

Figure 1

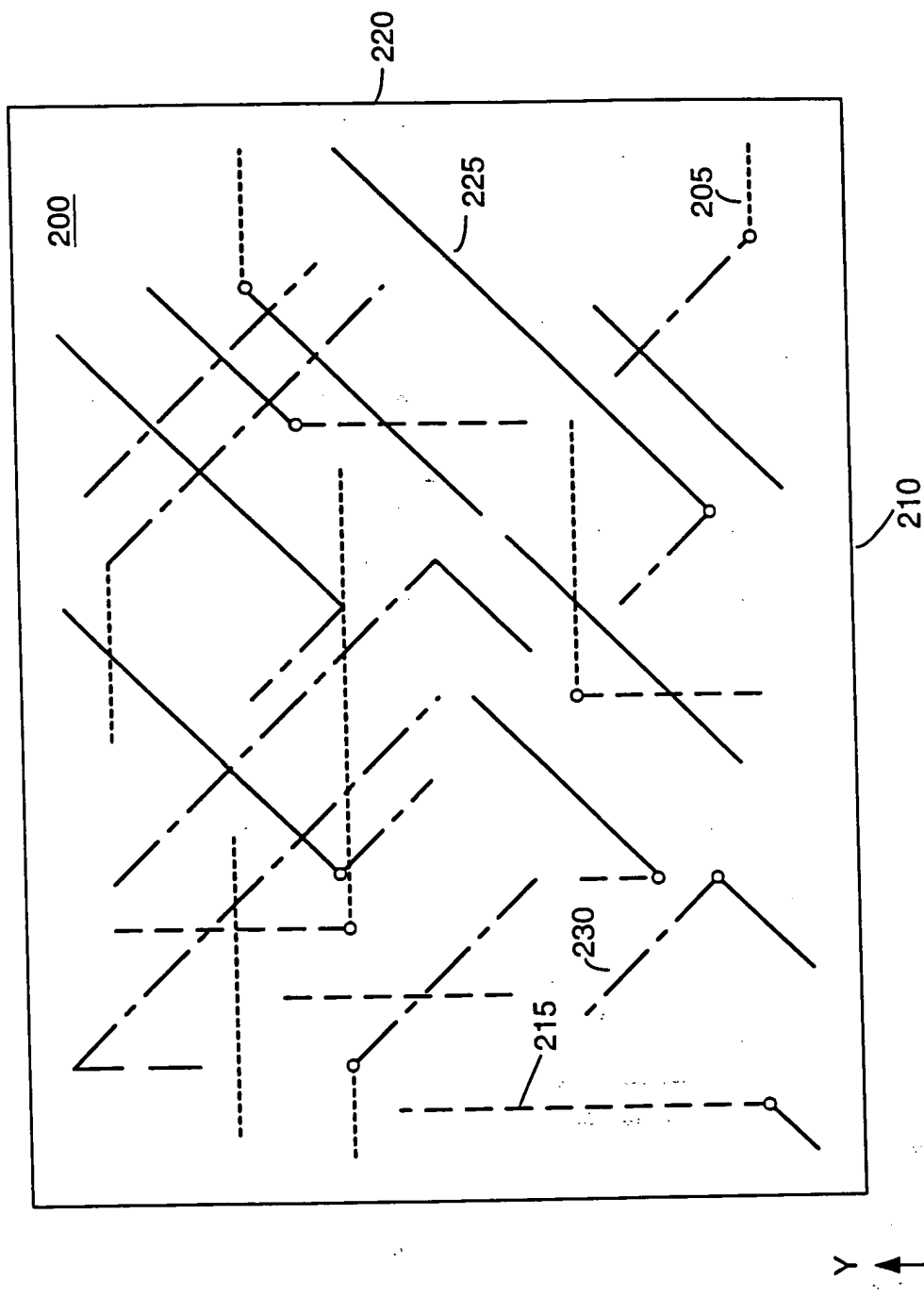


Figure 2

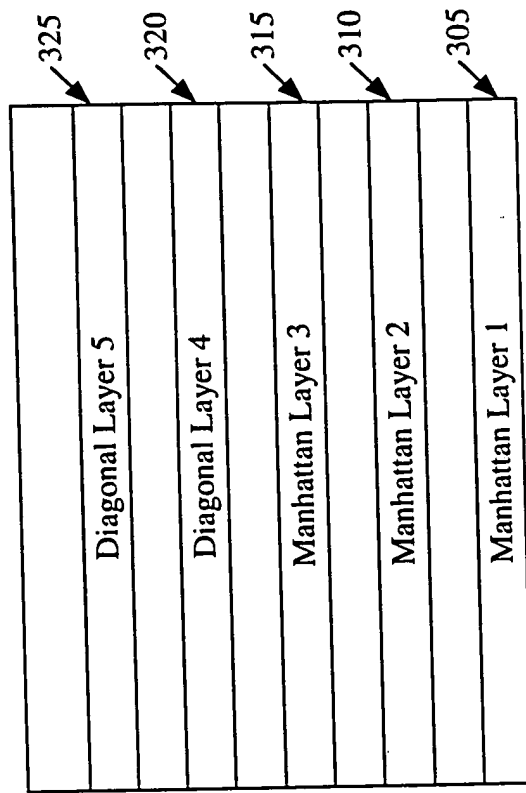


Figure 3

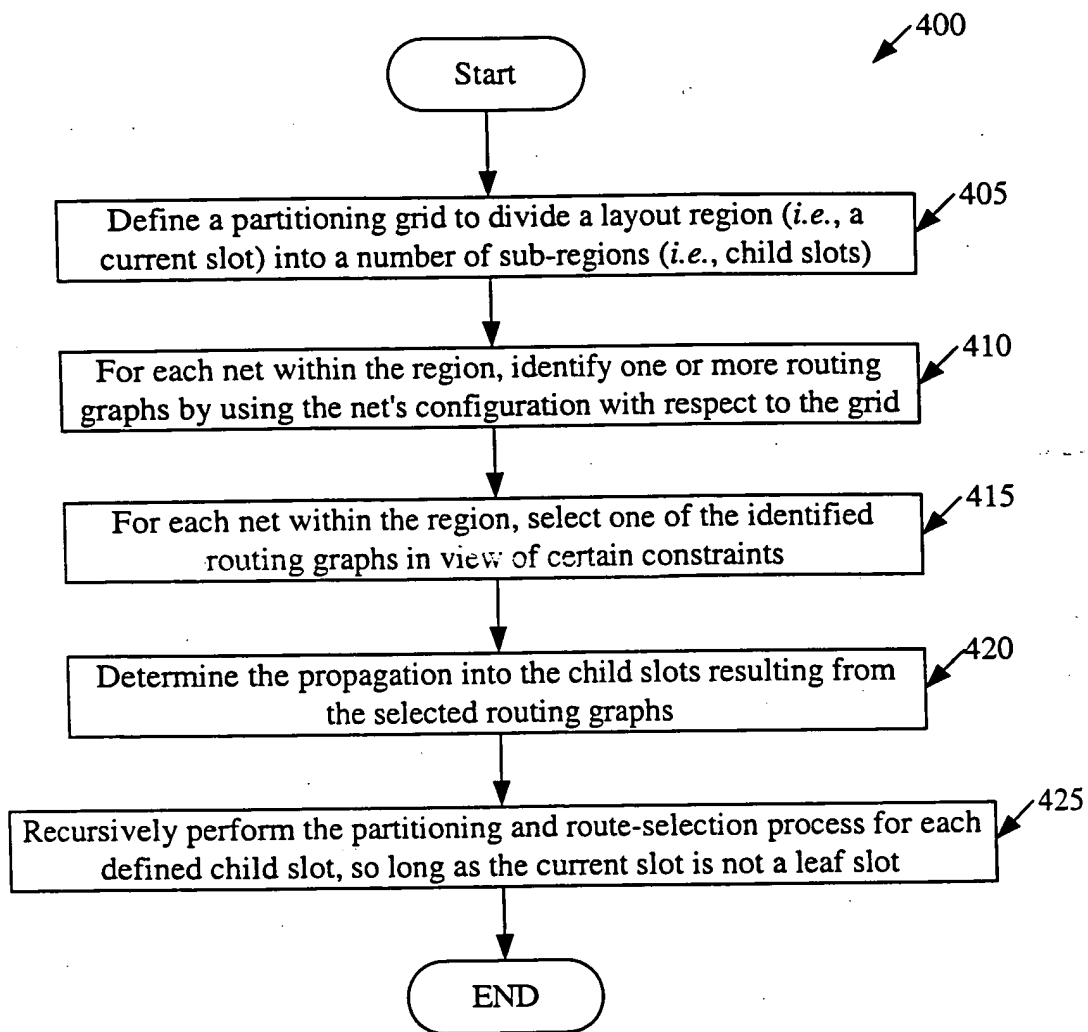


Figure 4

CELL ADDRESS

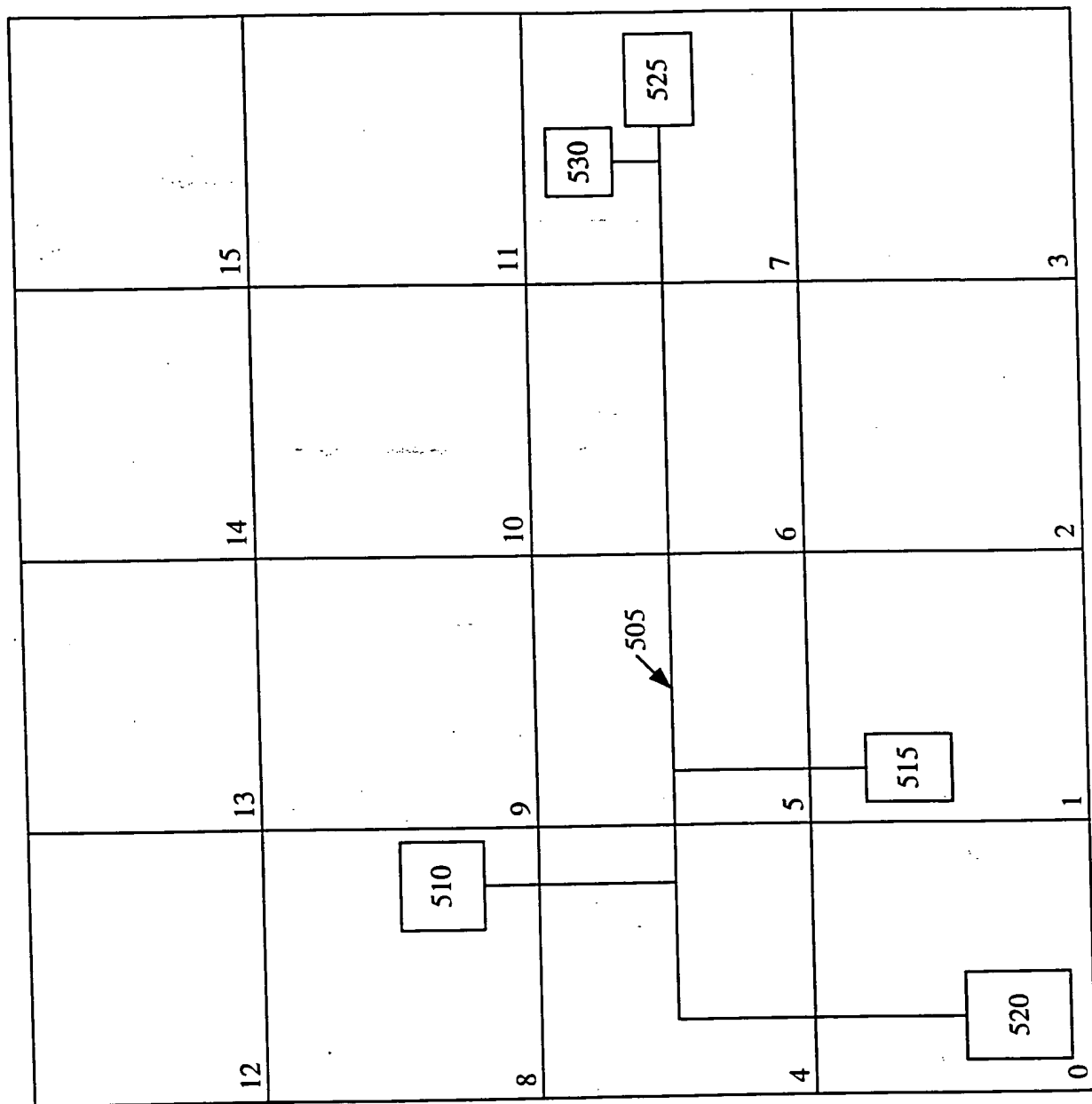


Figure 5

60670-322001

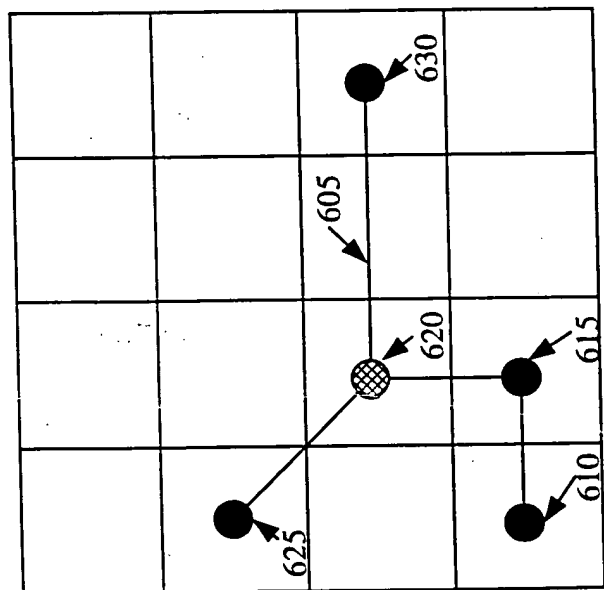


Figure 6

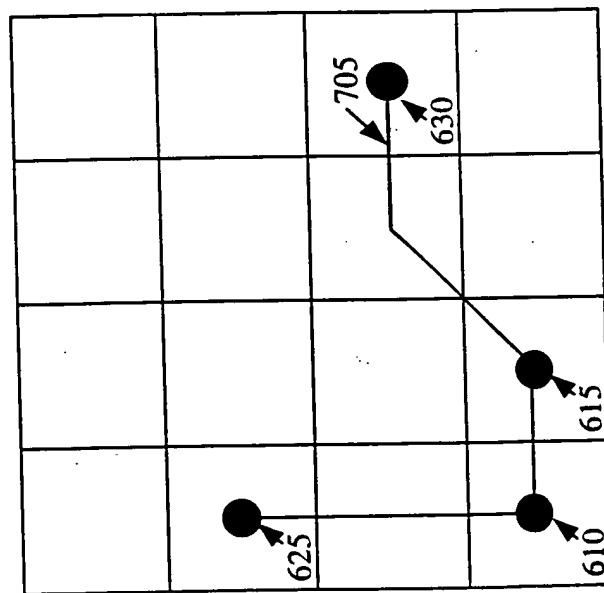


Figure 7

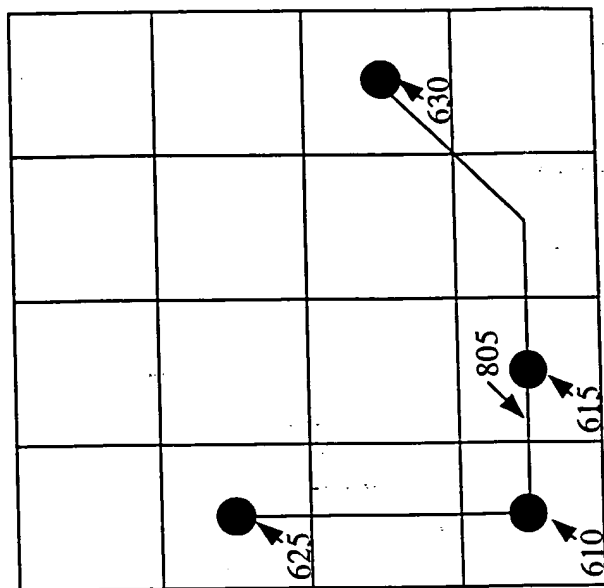


Figure 8

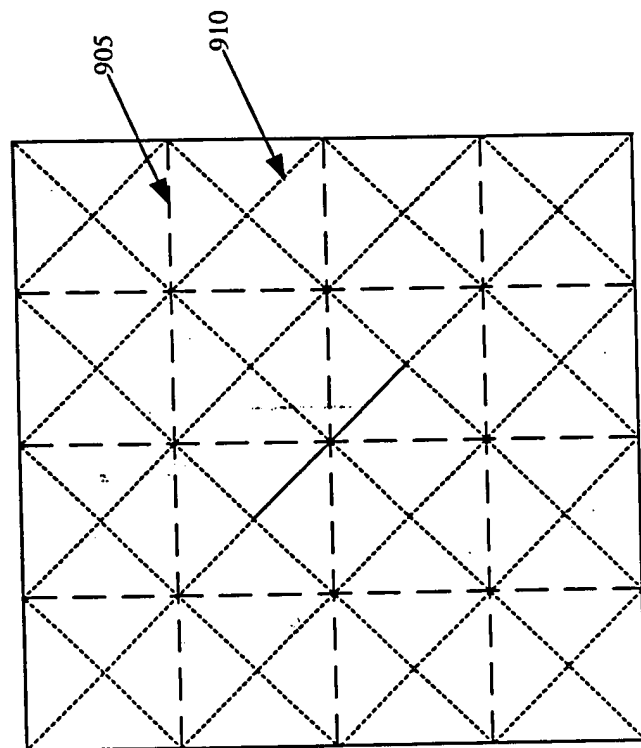


Figure 9

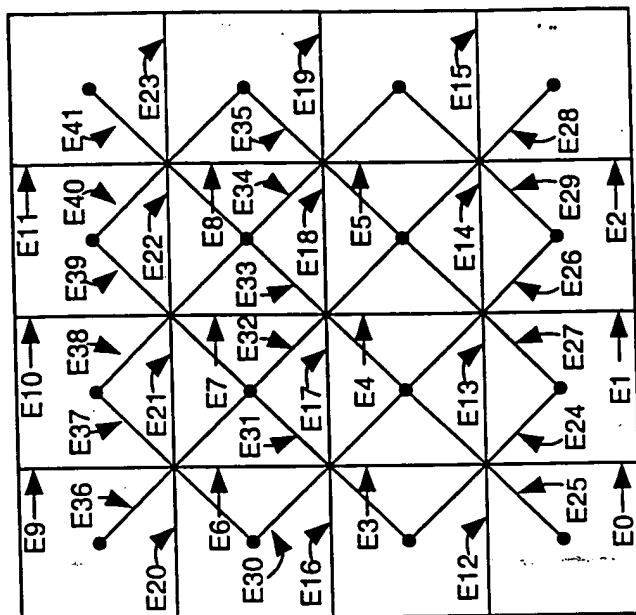


Figure 10

E36 E20	E9 E37 E38 E21	E10 E39 E40 E22	E11 E41 E23
E30 E16	E6 E31 E32 E17	E7 E33 E34 E18	E8 E35 E19
E24 E12	E3 E25 E26 E13	E4 E27 E28 E14	E5 E29 E15
	E0	E1	E2

Figure 11

P9	P10	P11	
P37	P36 P39	P38	P40
P20	P21	P22	P23
P6	P7	P8	
P31	P30 P33	P32	P34
P16	P17	P18	P19
P3	P4	P5	
P25	P24 P27	P26	P28
P12	P13	P14	P15
P0	P1	P2	

Figure 12

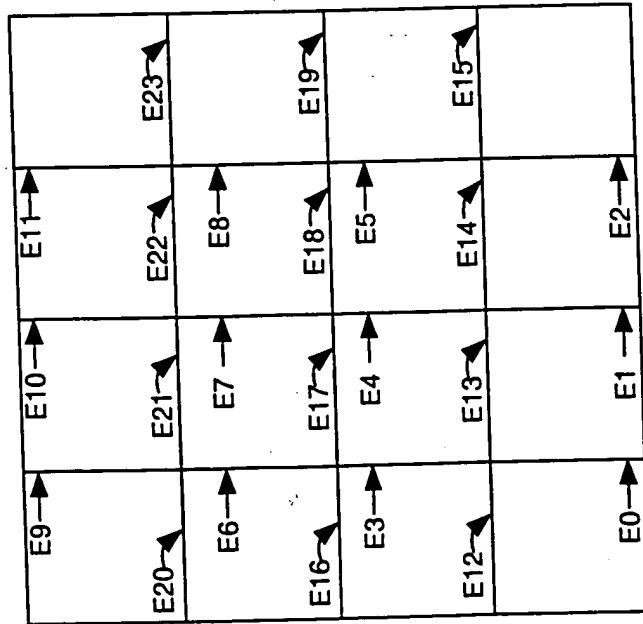


Figure 13

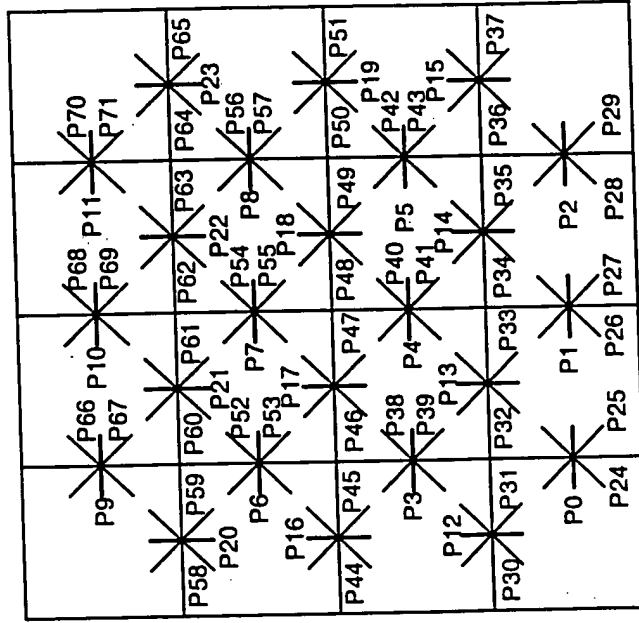


Figure 14

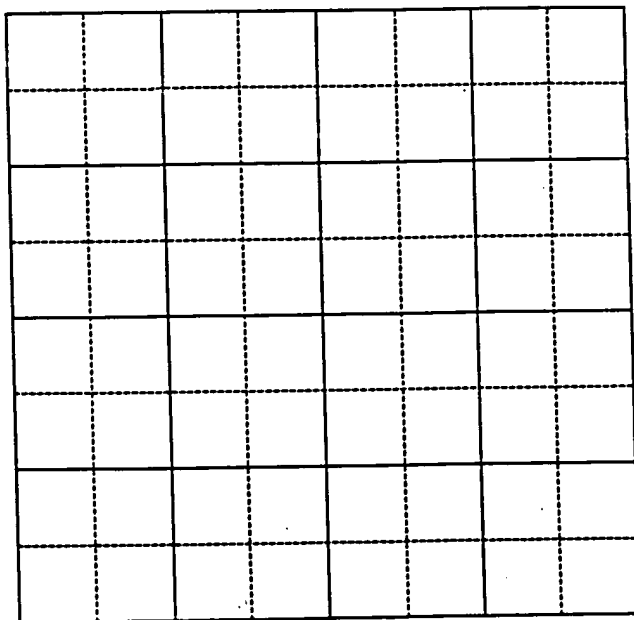


Figure 15

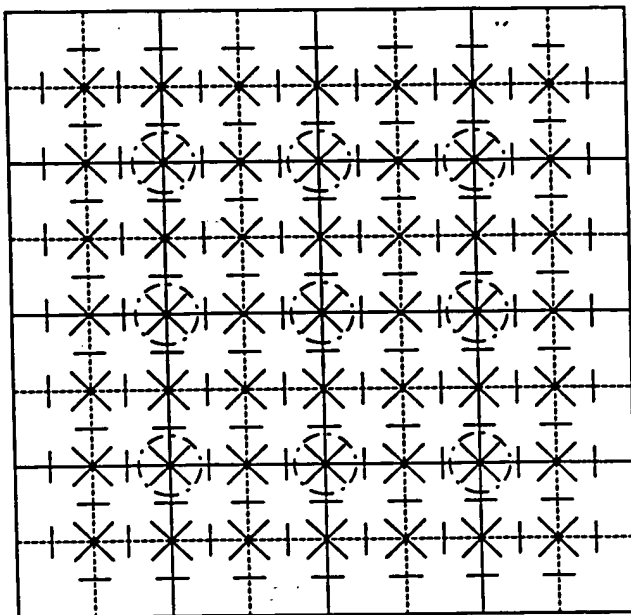


Figure 17

200 FT 0" SLOPE

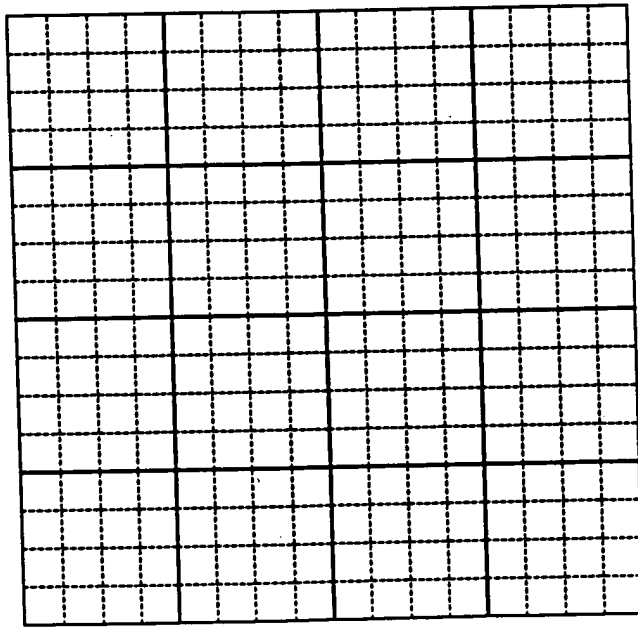


Figure 16

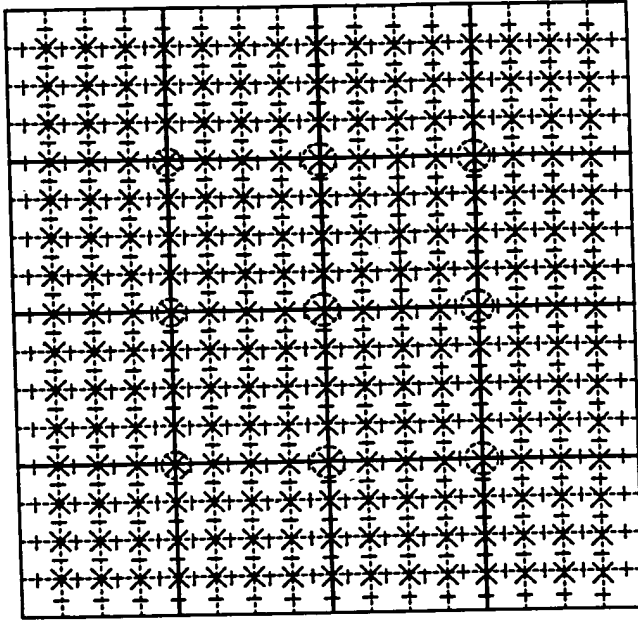


Figure 18

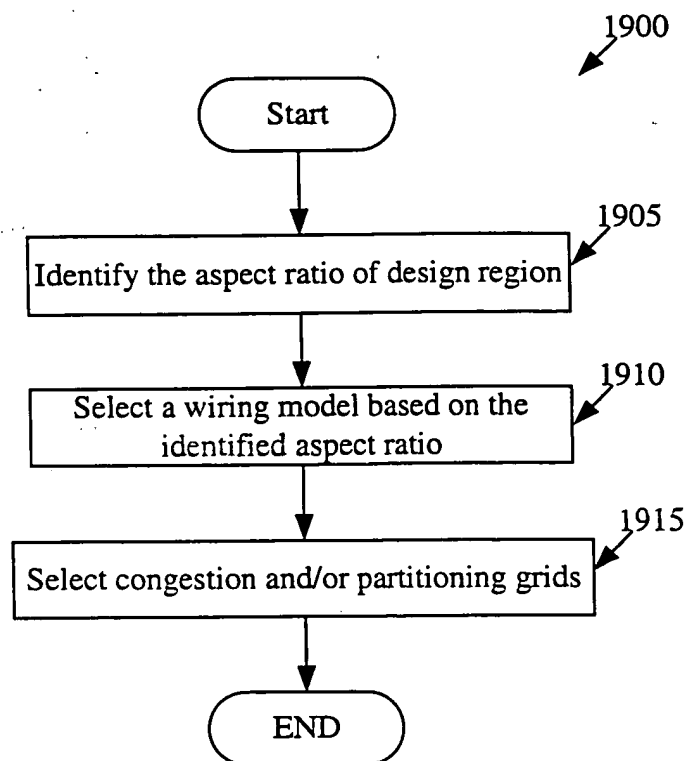


Figure 19

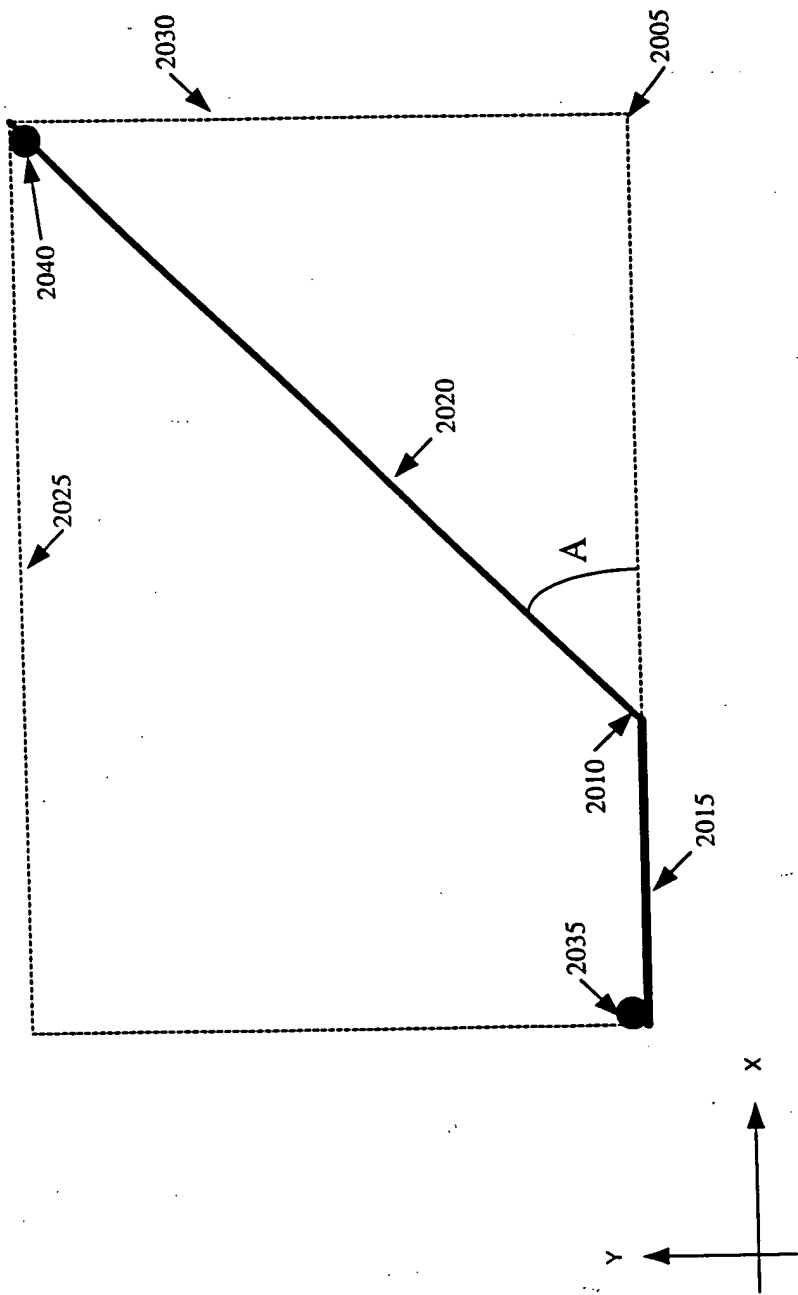


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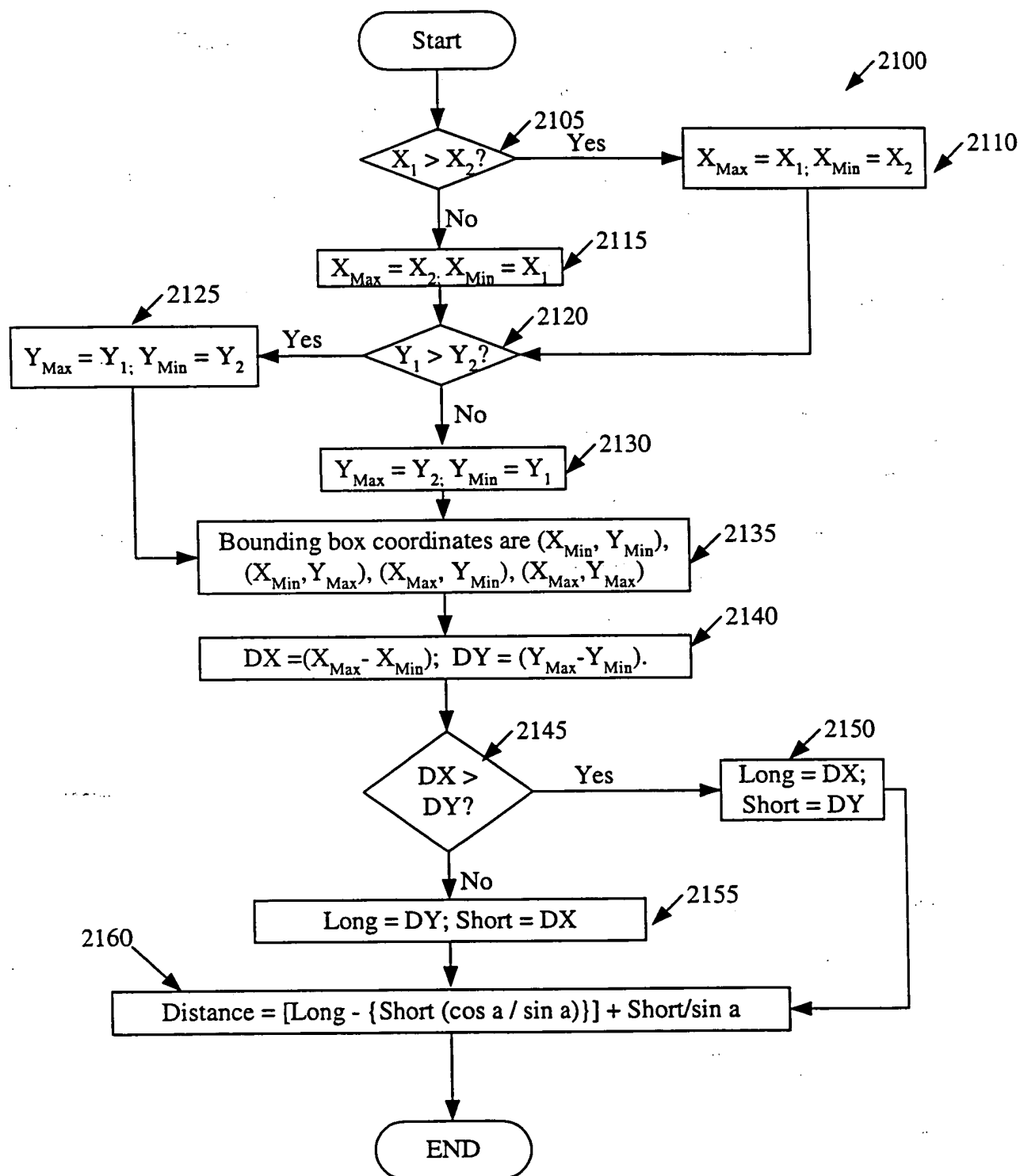


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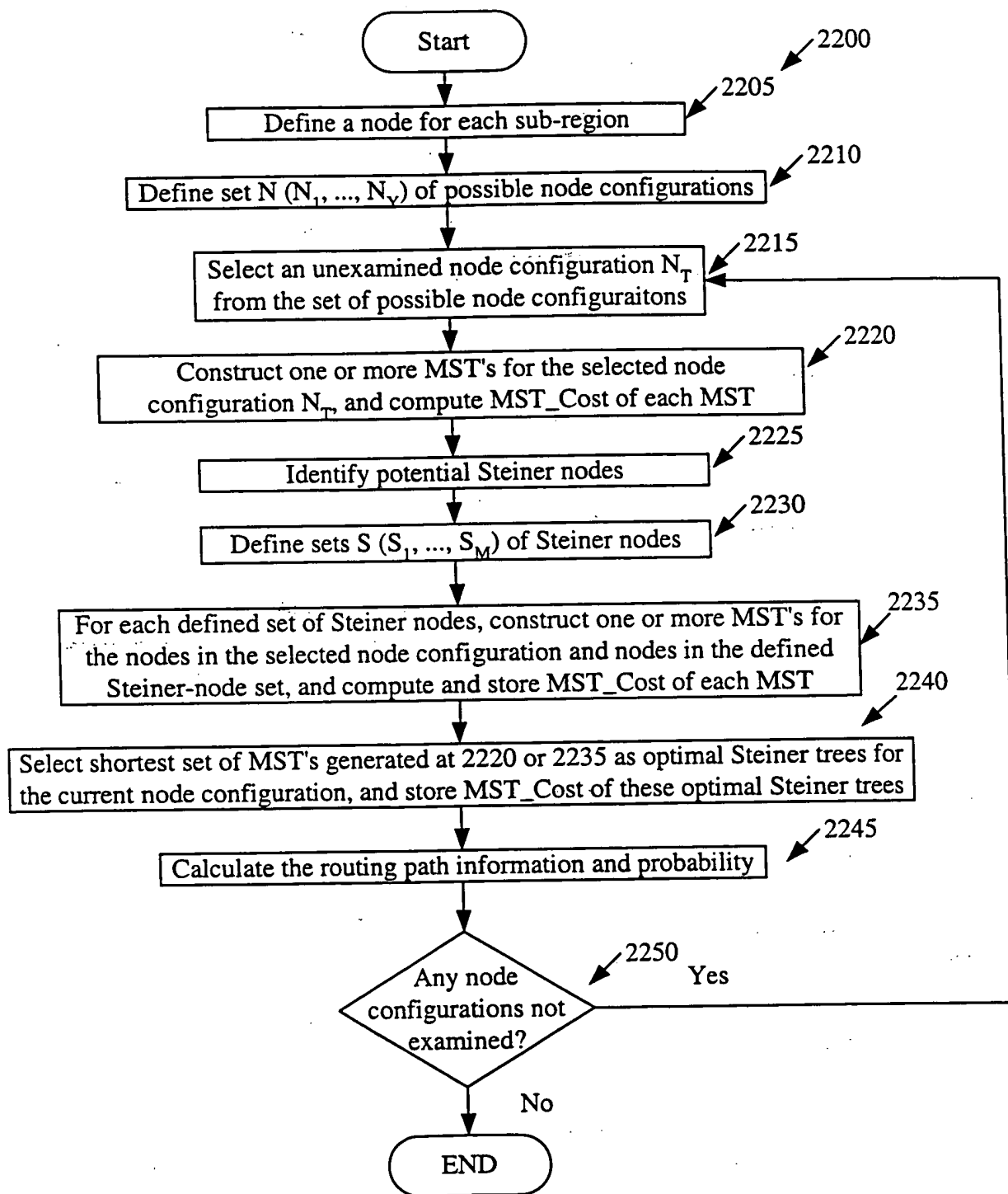


Figure 22

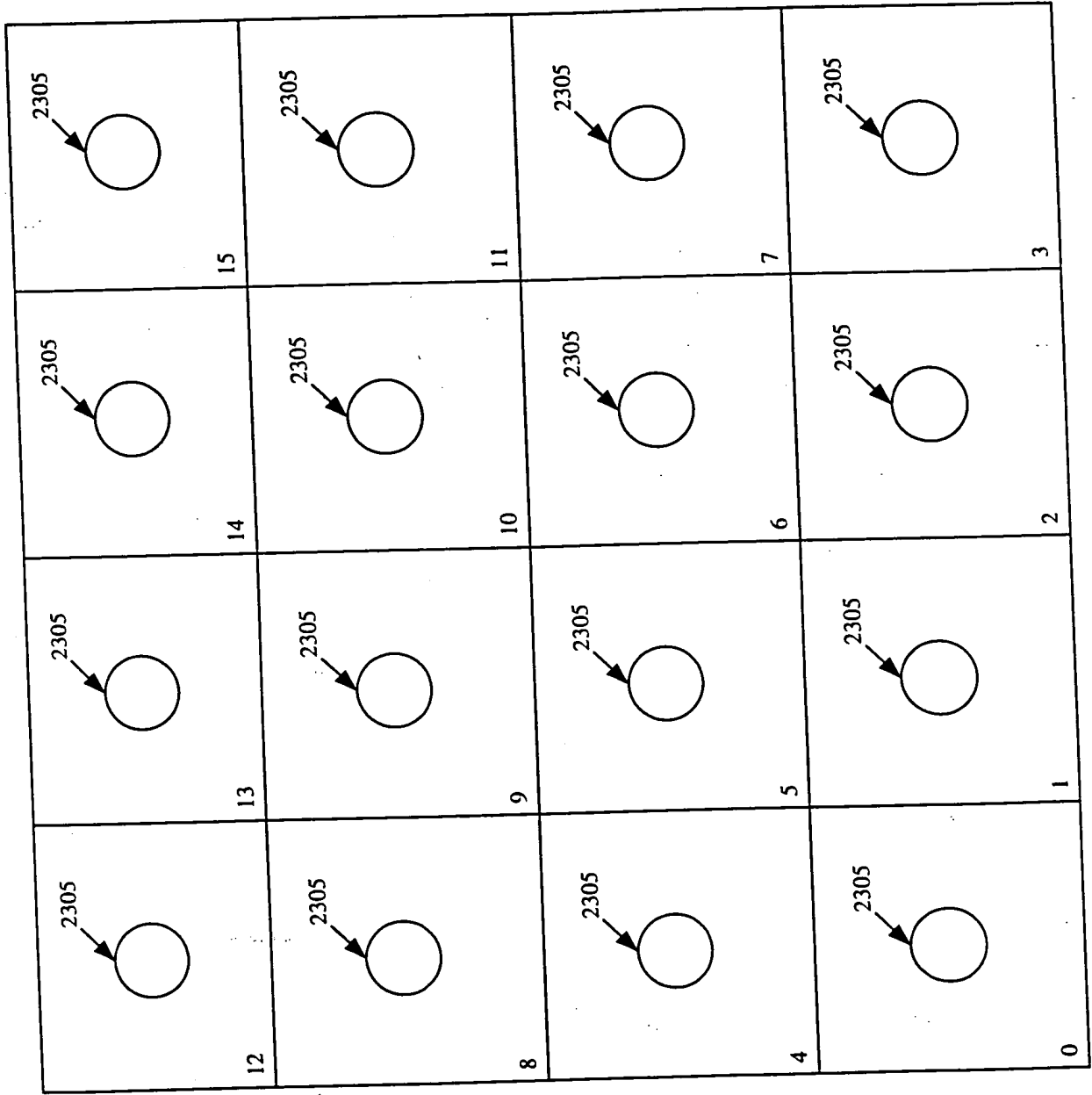


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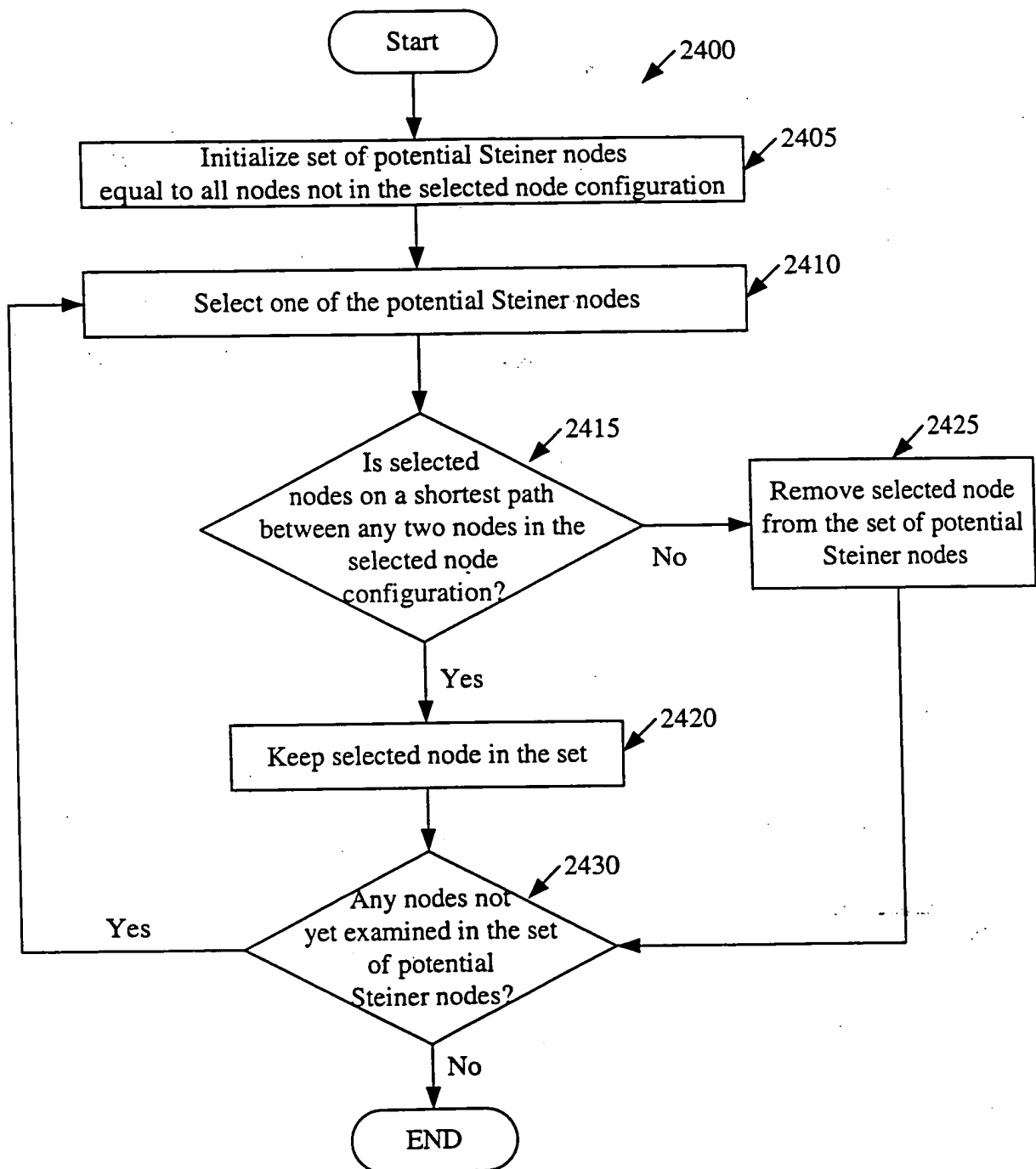


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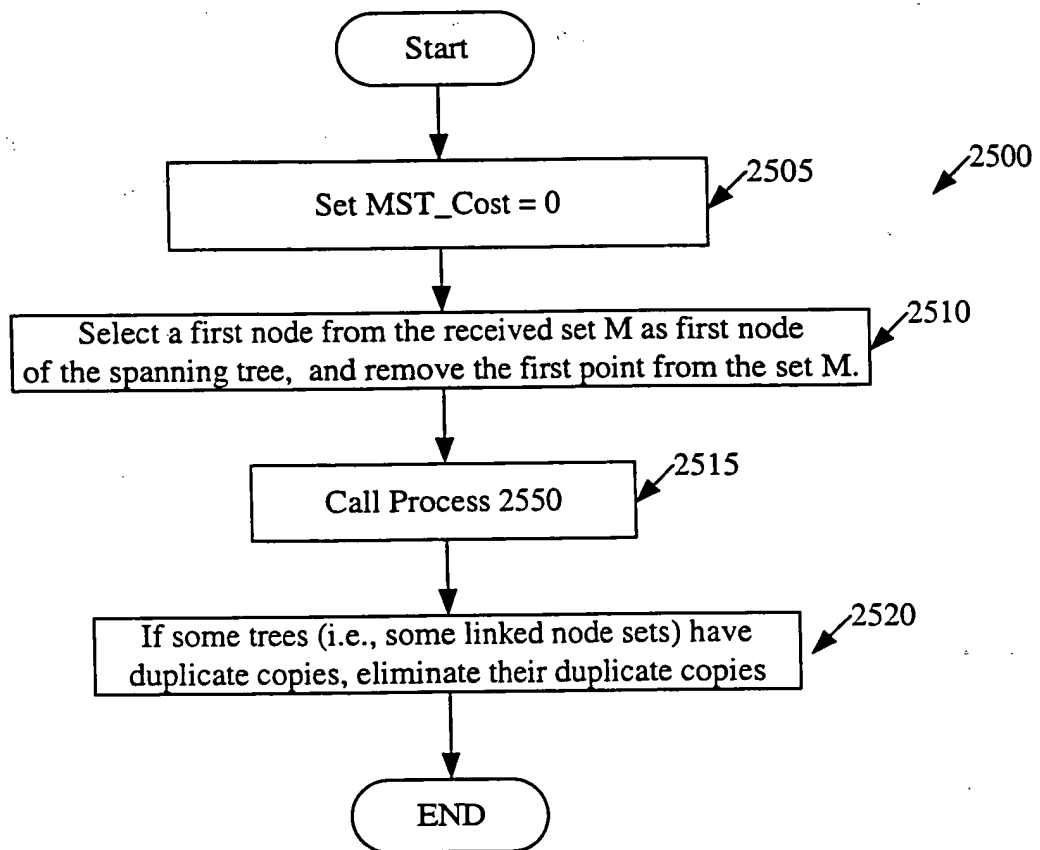


Figure 25A

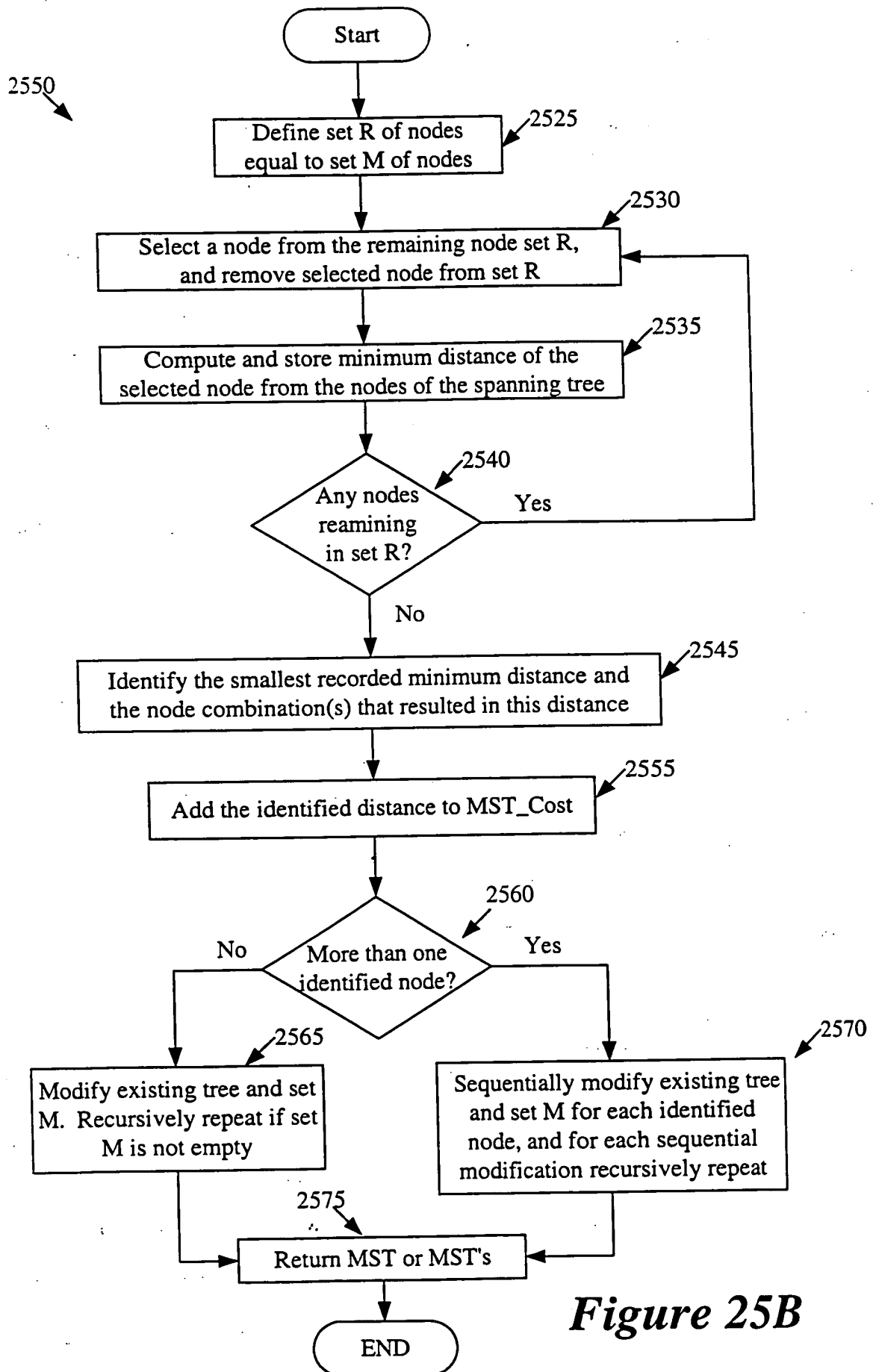


Figure 25B

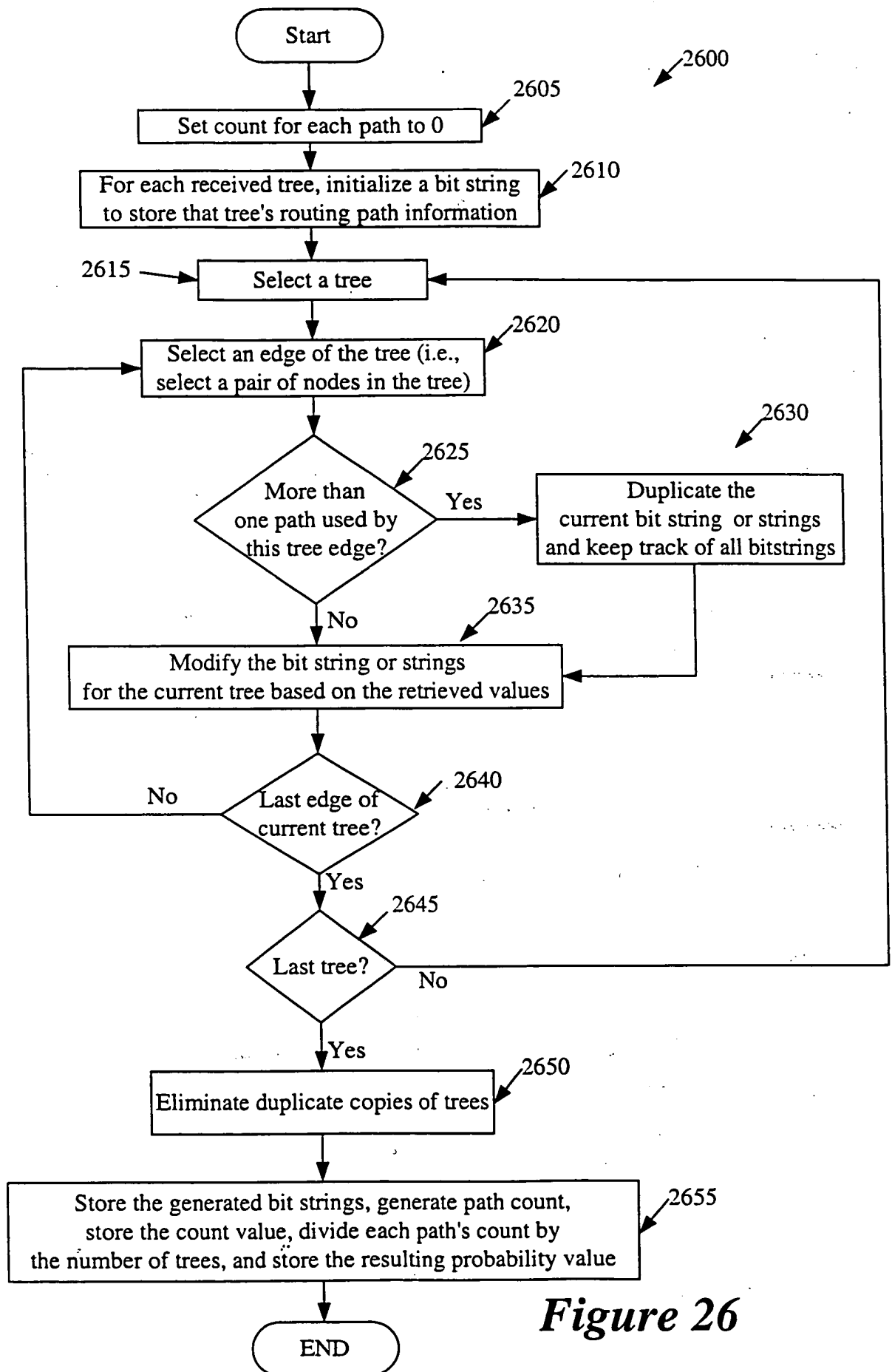


Figure 26

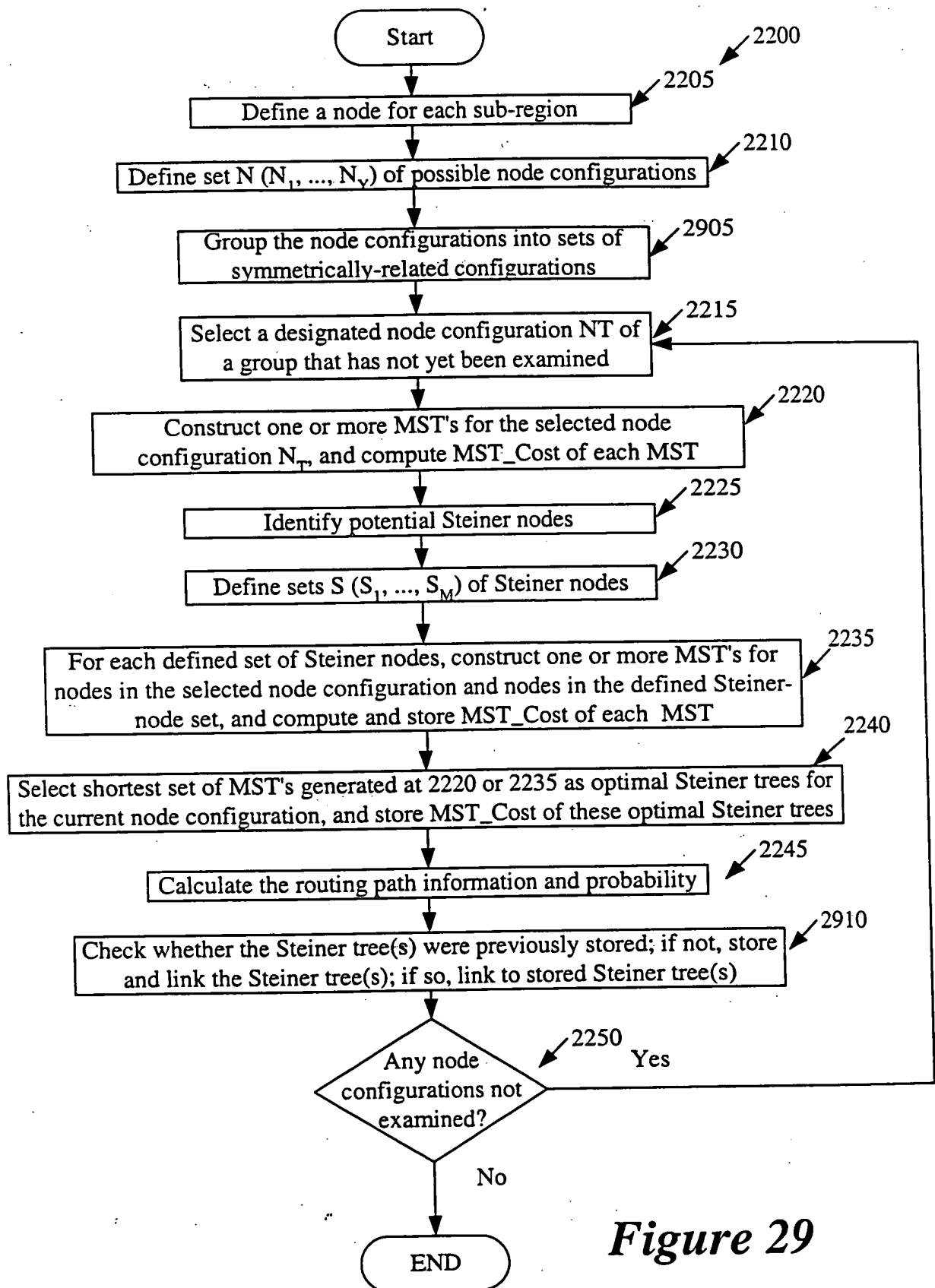


Figure 29

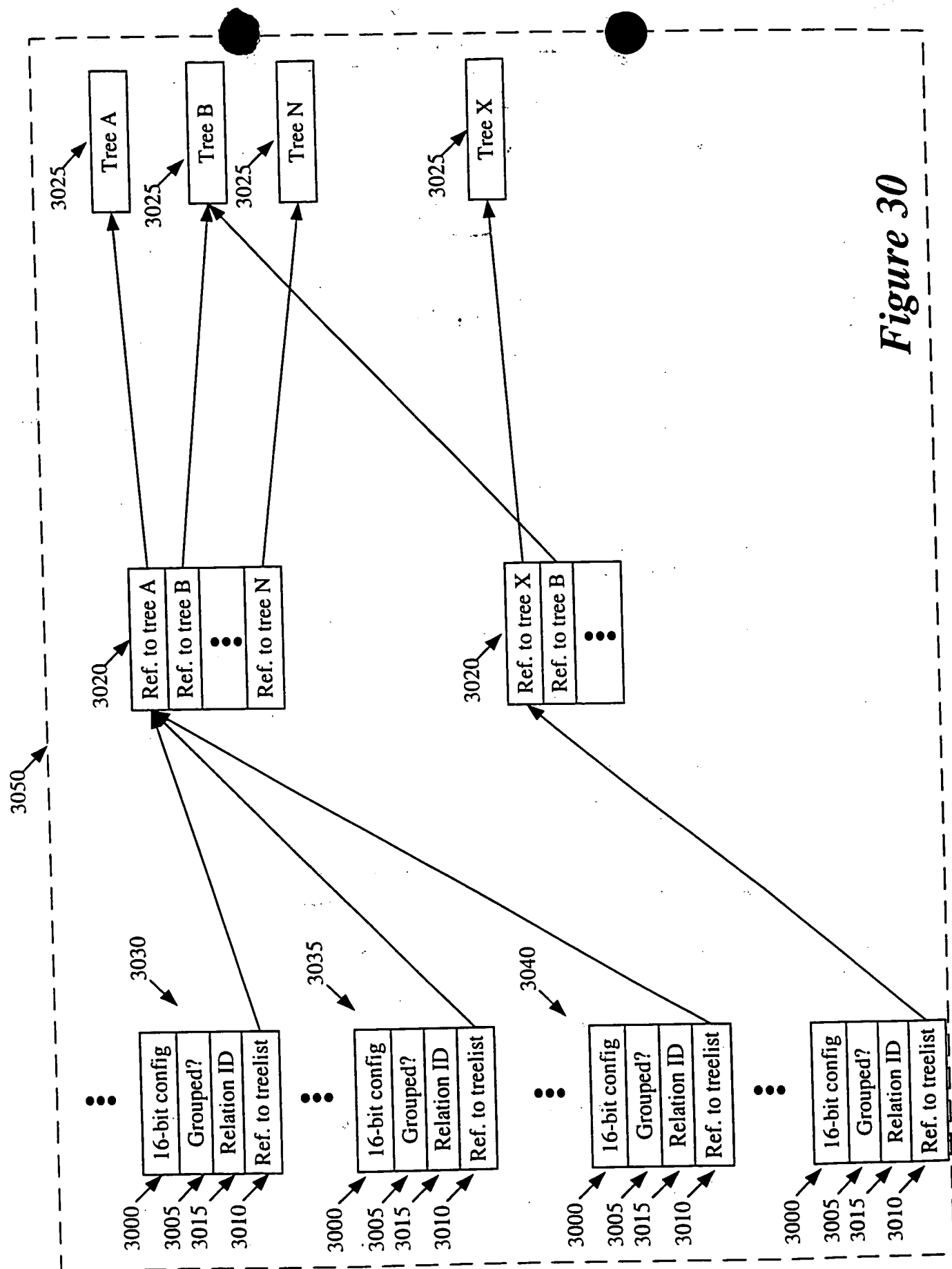


Figure 30

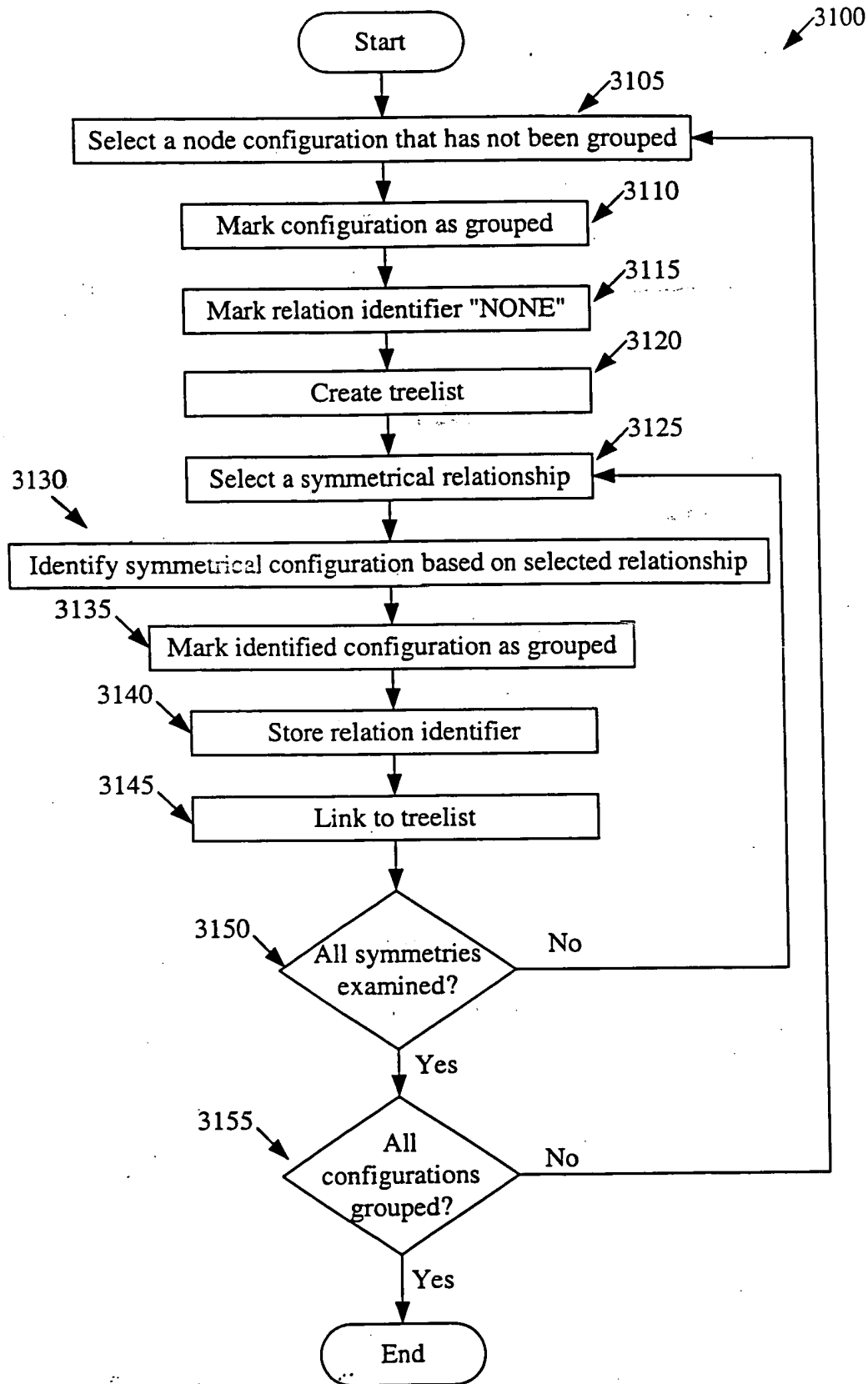


Figure 31

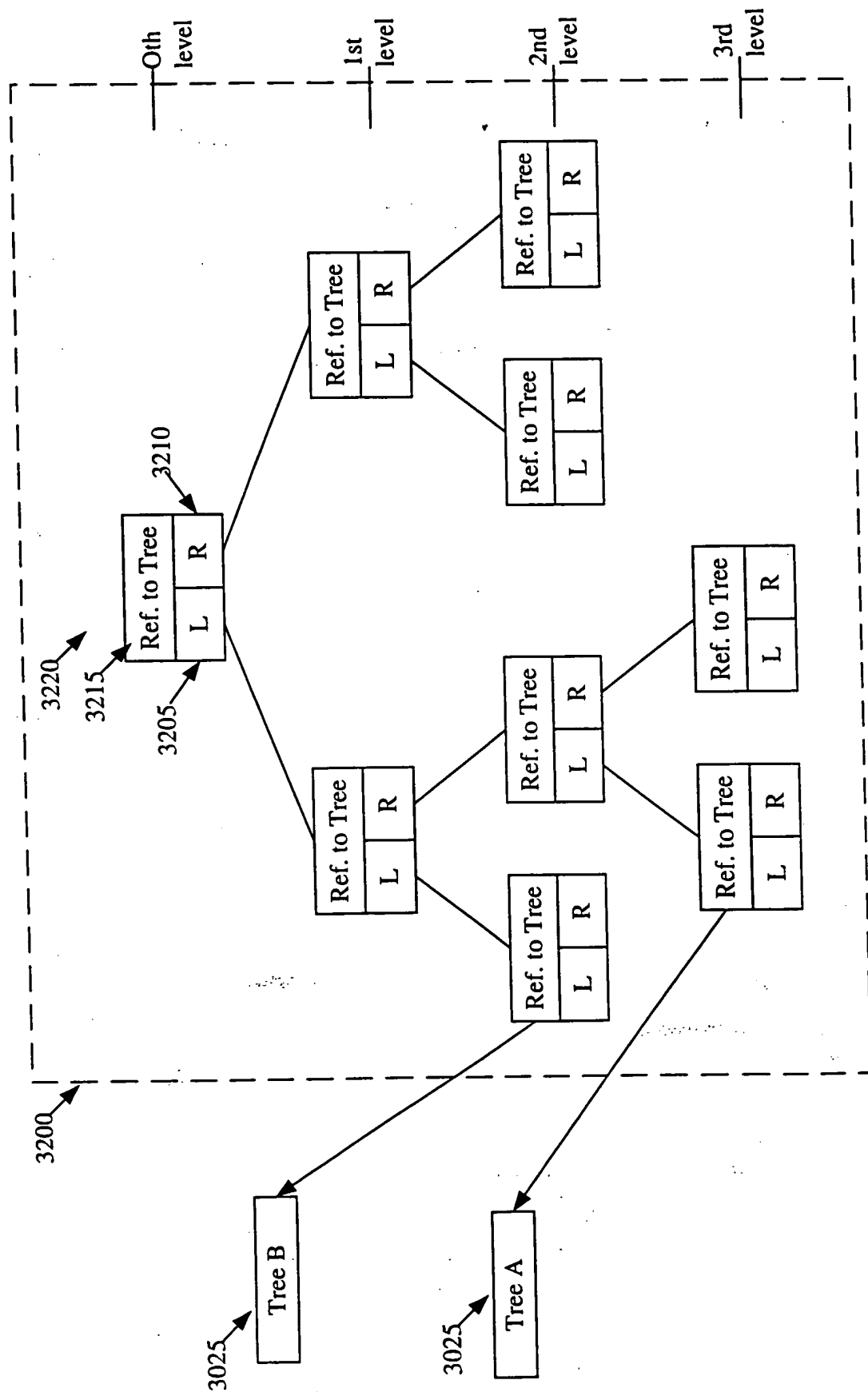


Figure 32

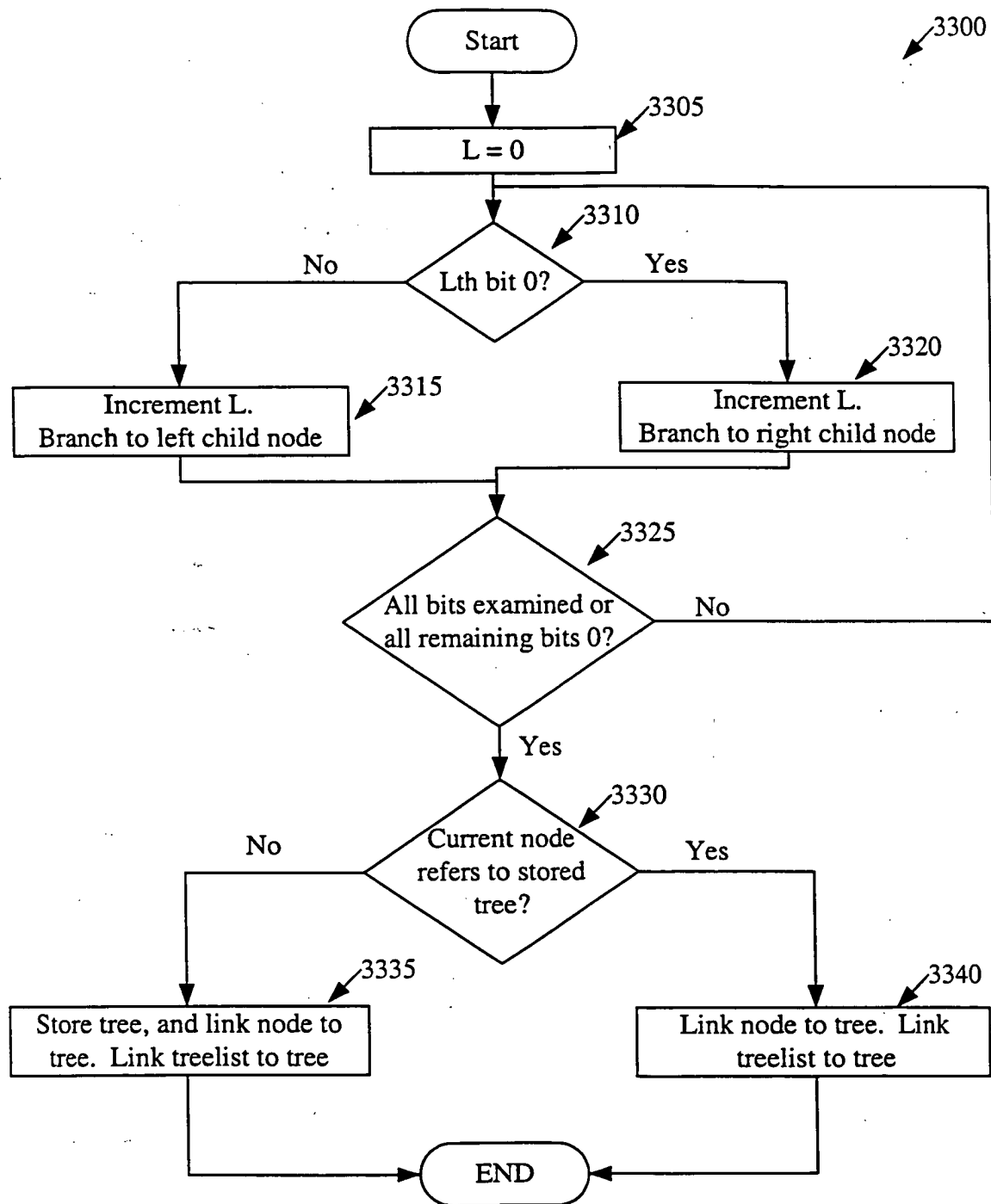


Figure 33

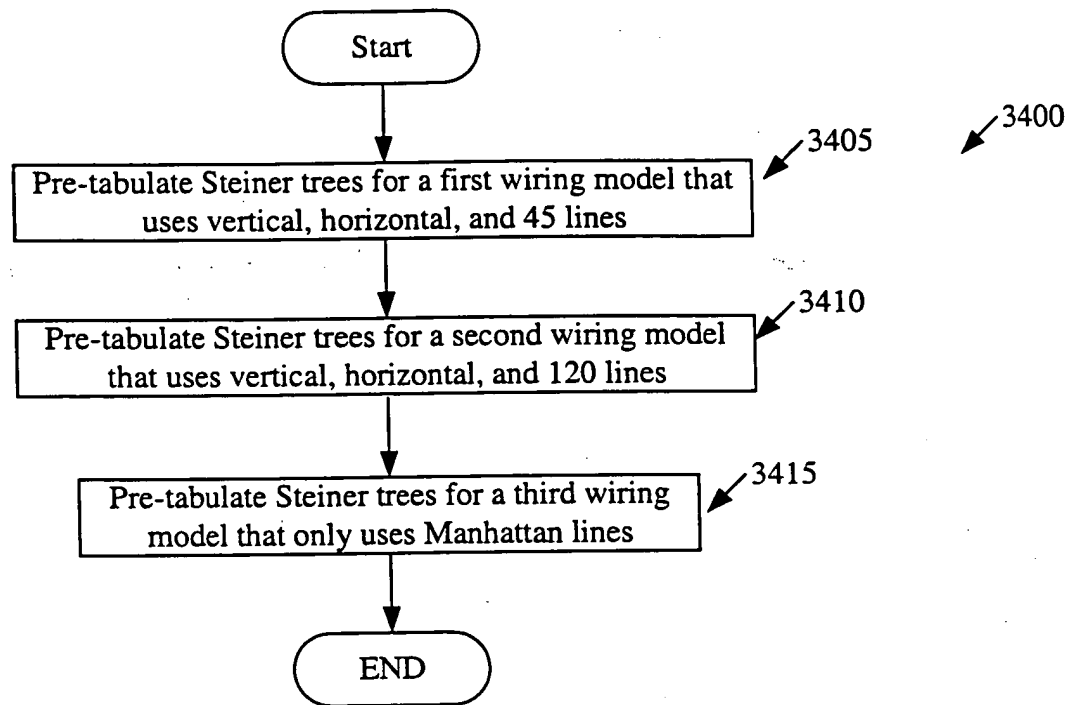


Figure 34

Figure 35A

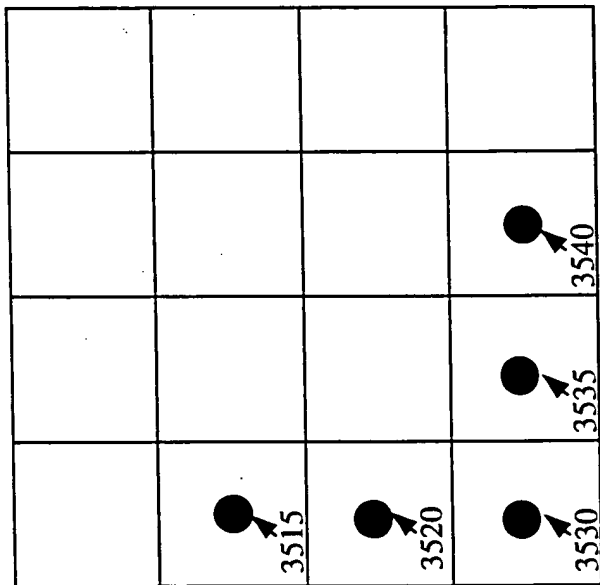
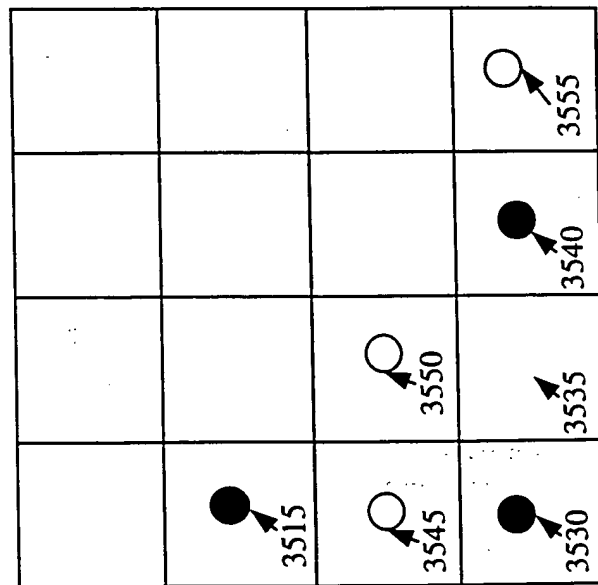


Figure 35A

3505

Figure 35B



3510

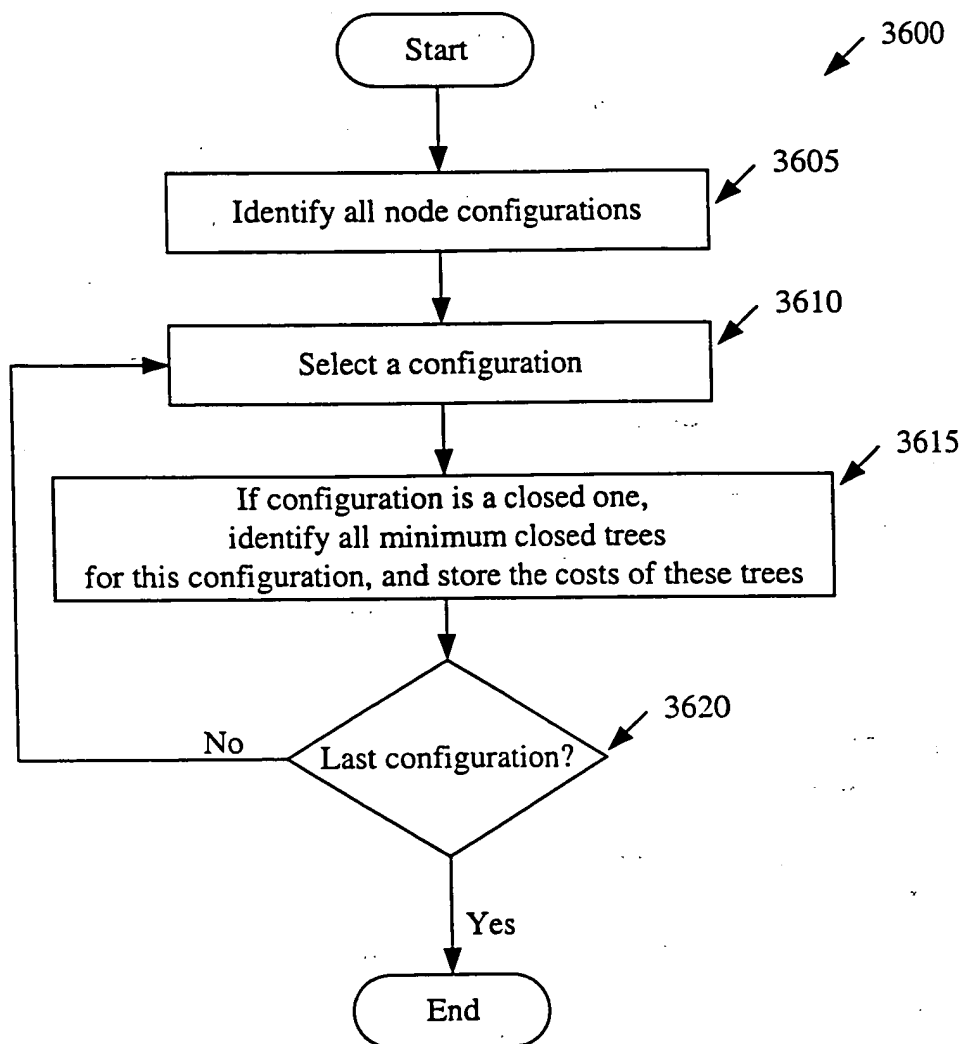


Figure 36

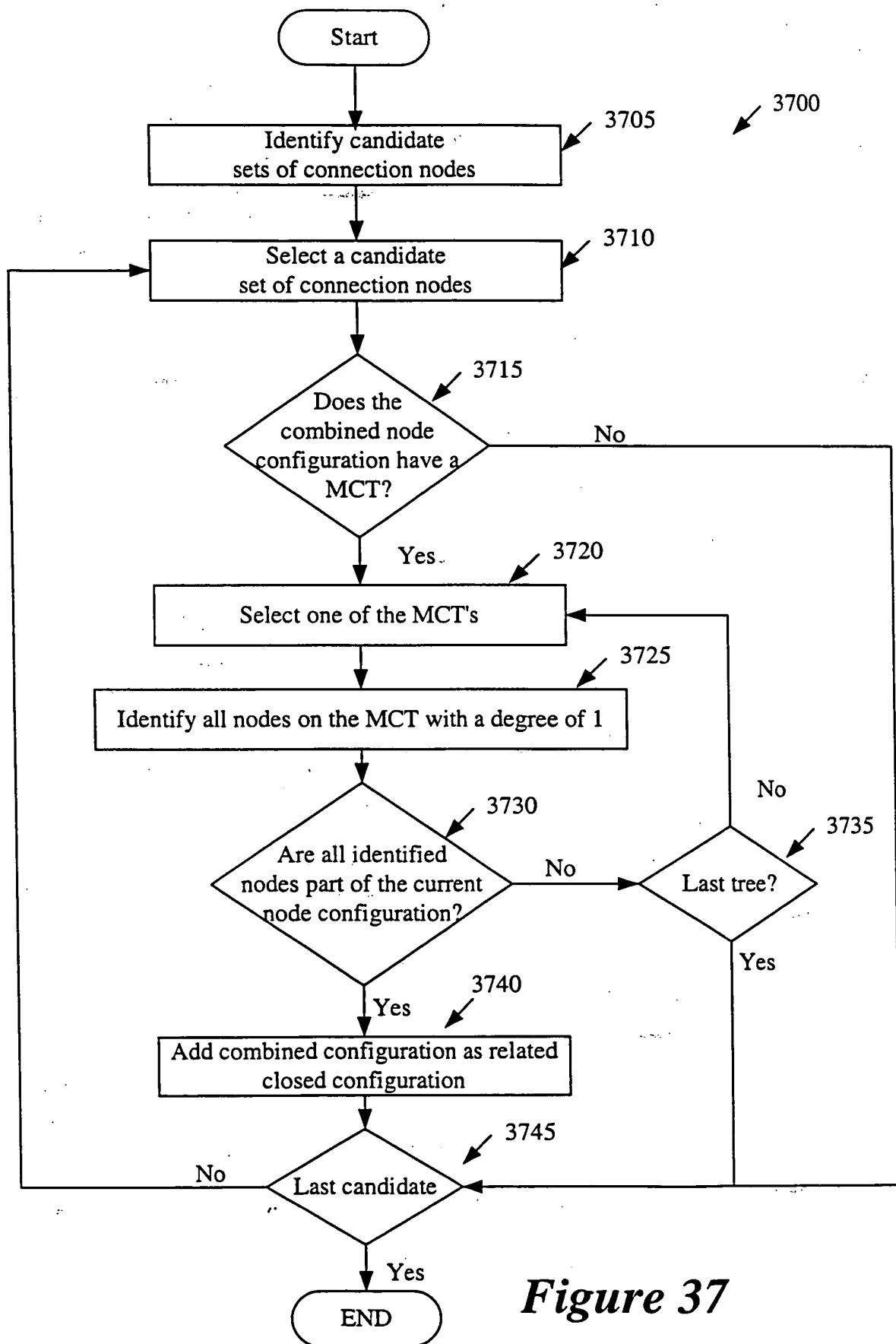


Figure 37

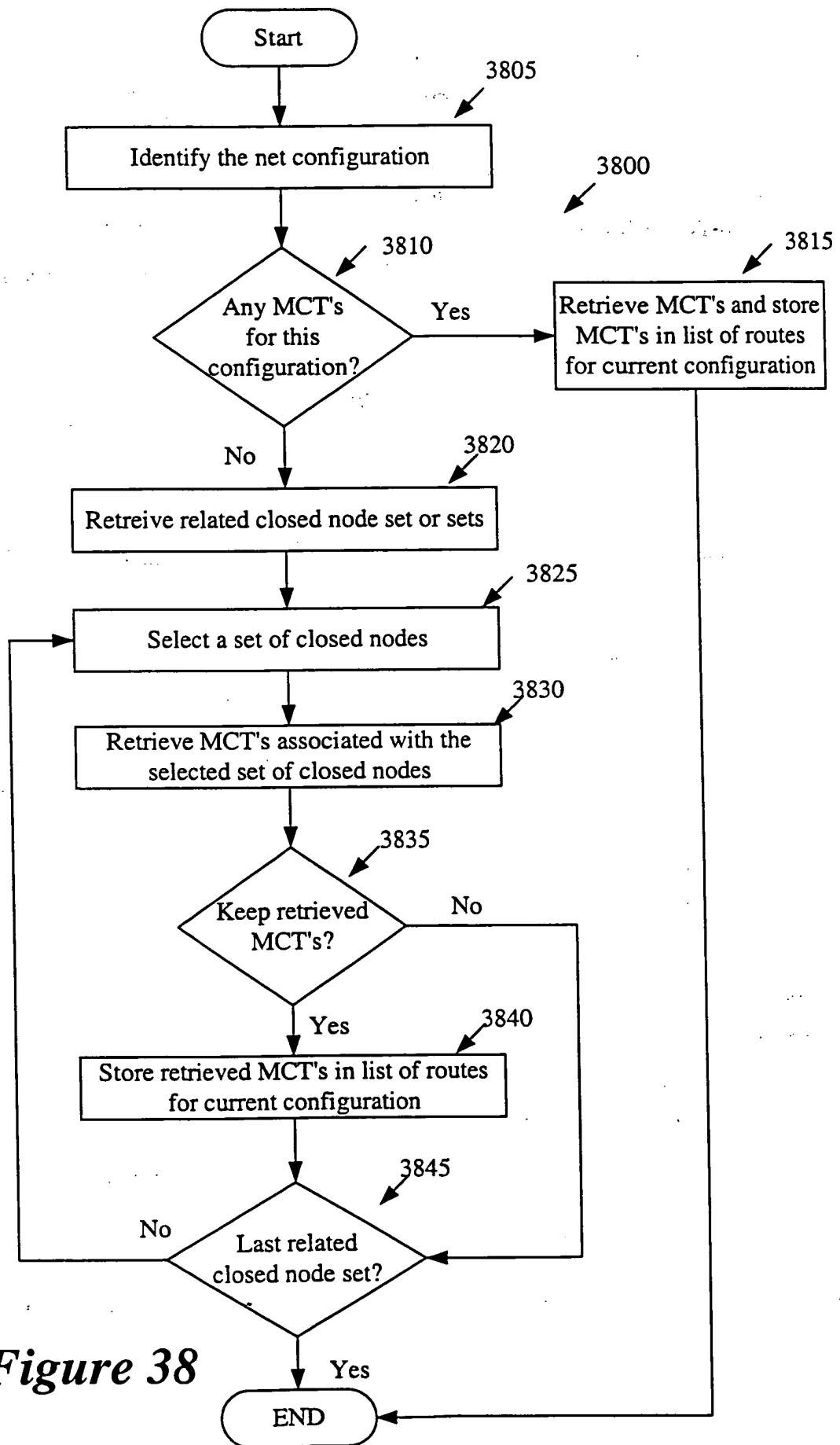


Figure 38

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

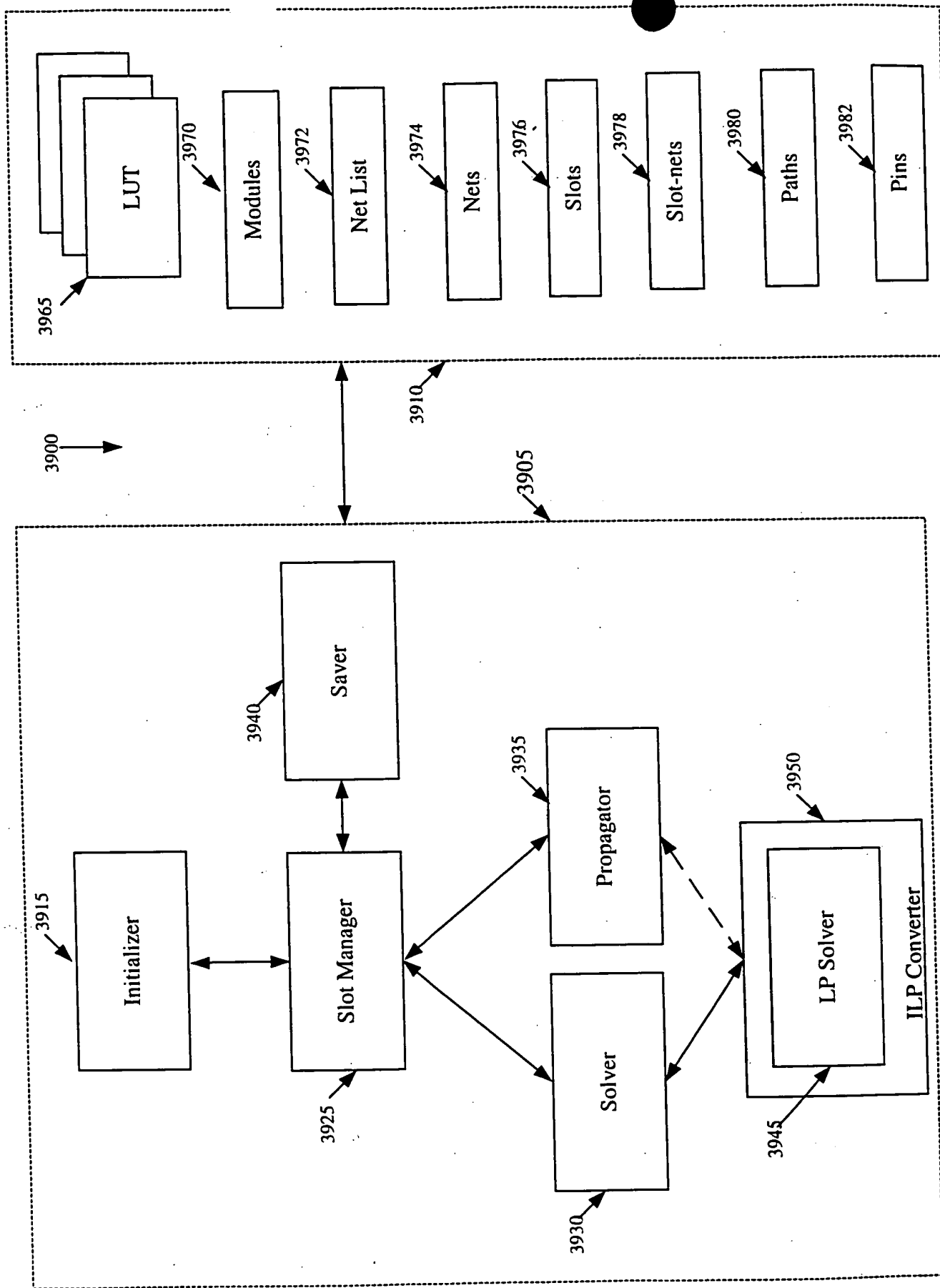


Figure 39

cellular sheet

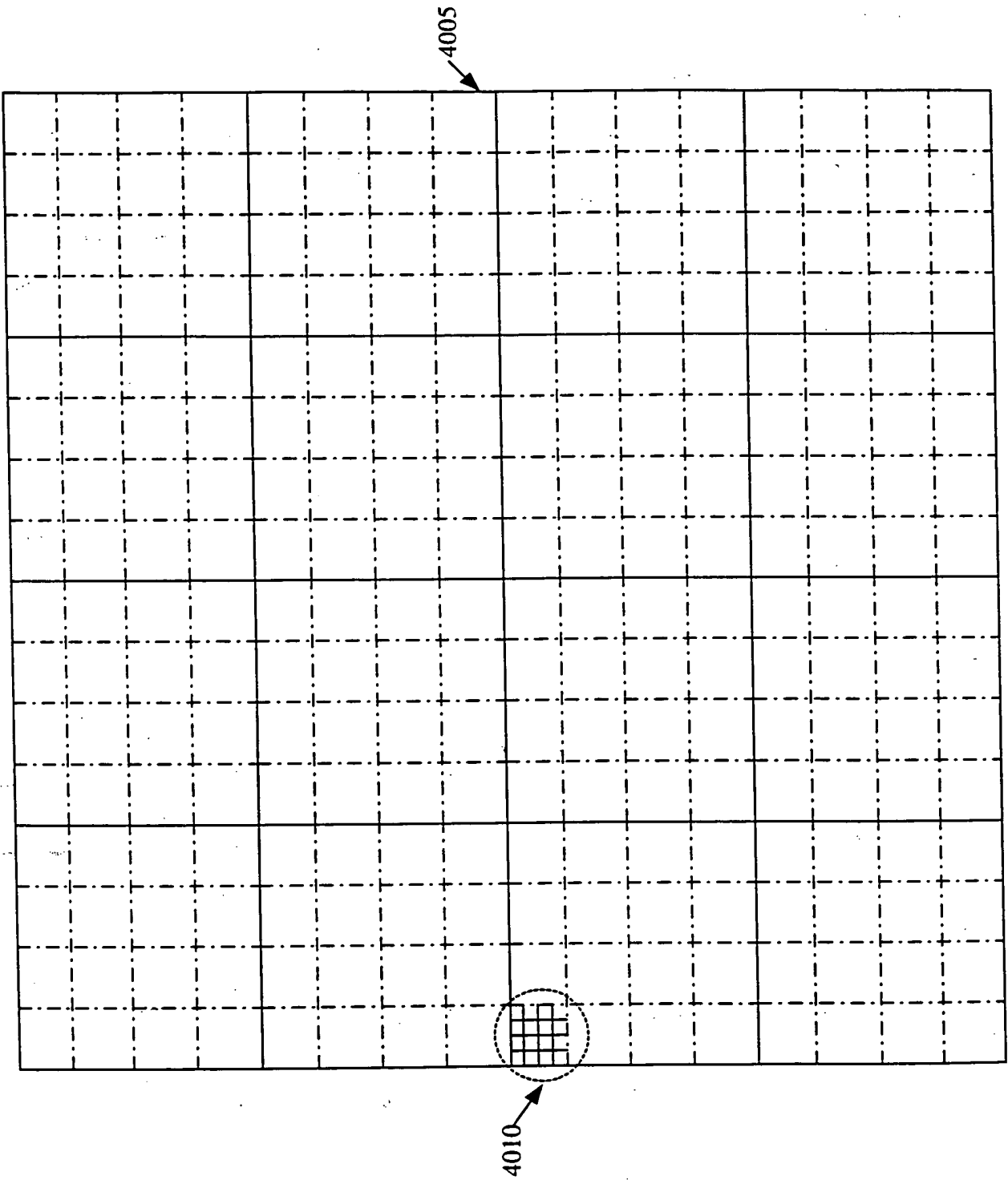


Figure 40

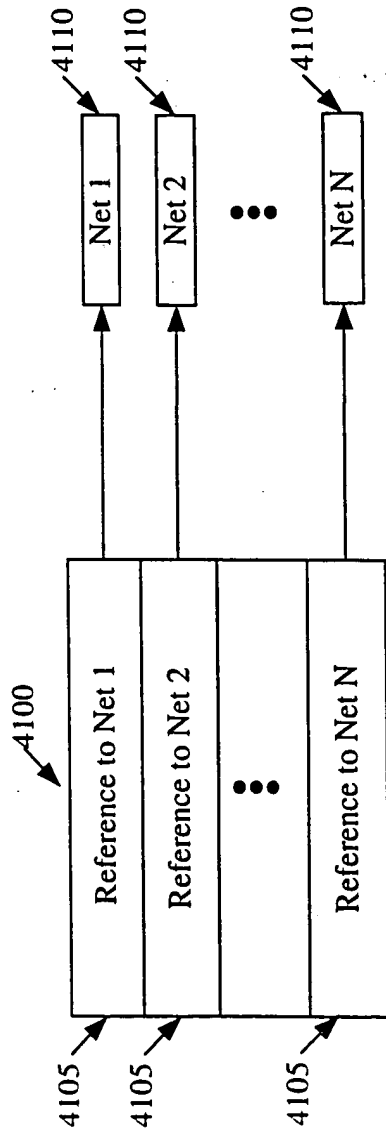


Figure 41

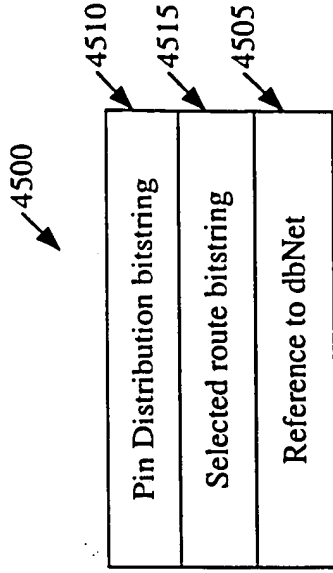


Figure 45

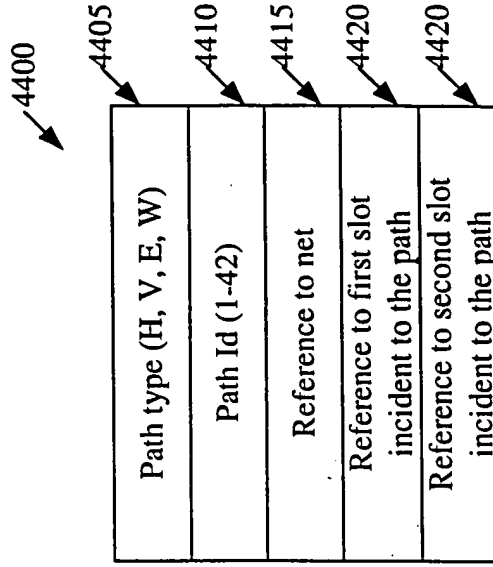


Figure 44

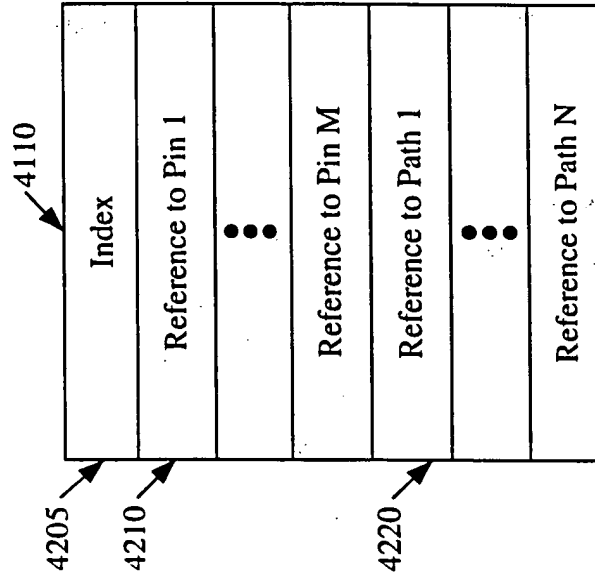


Figure 42

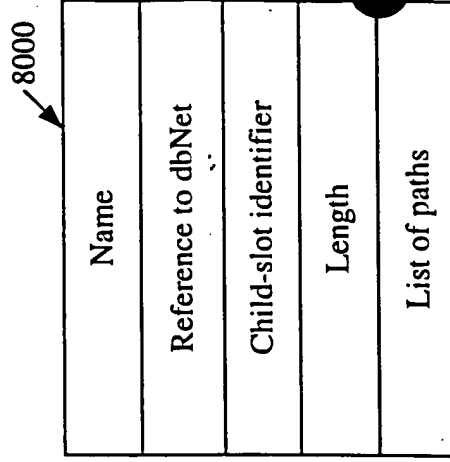


Figure 80

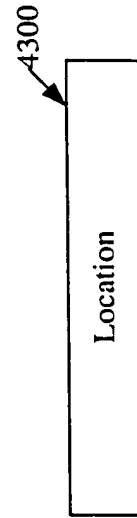


Figure 43

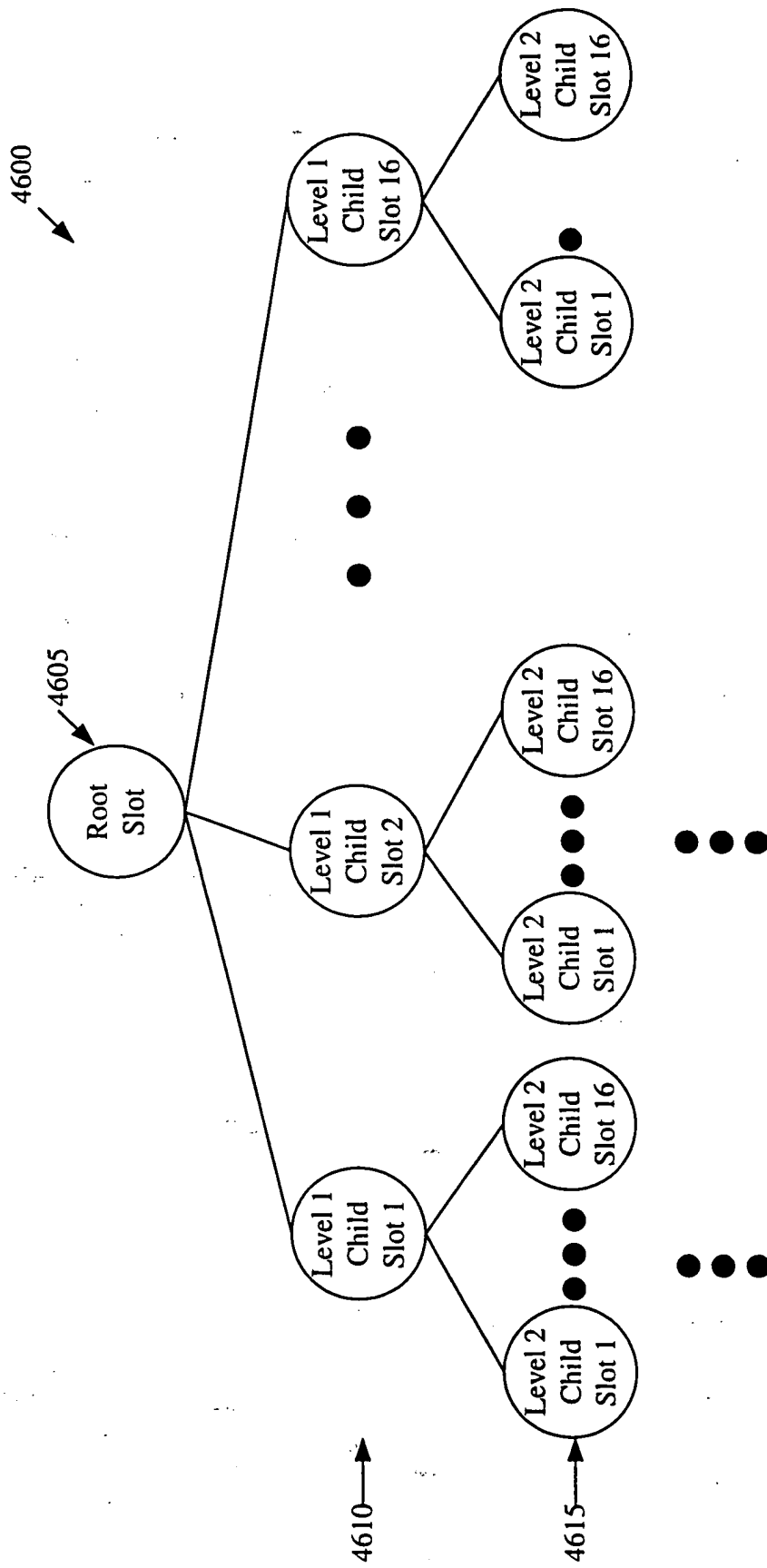


Figure 46

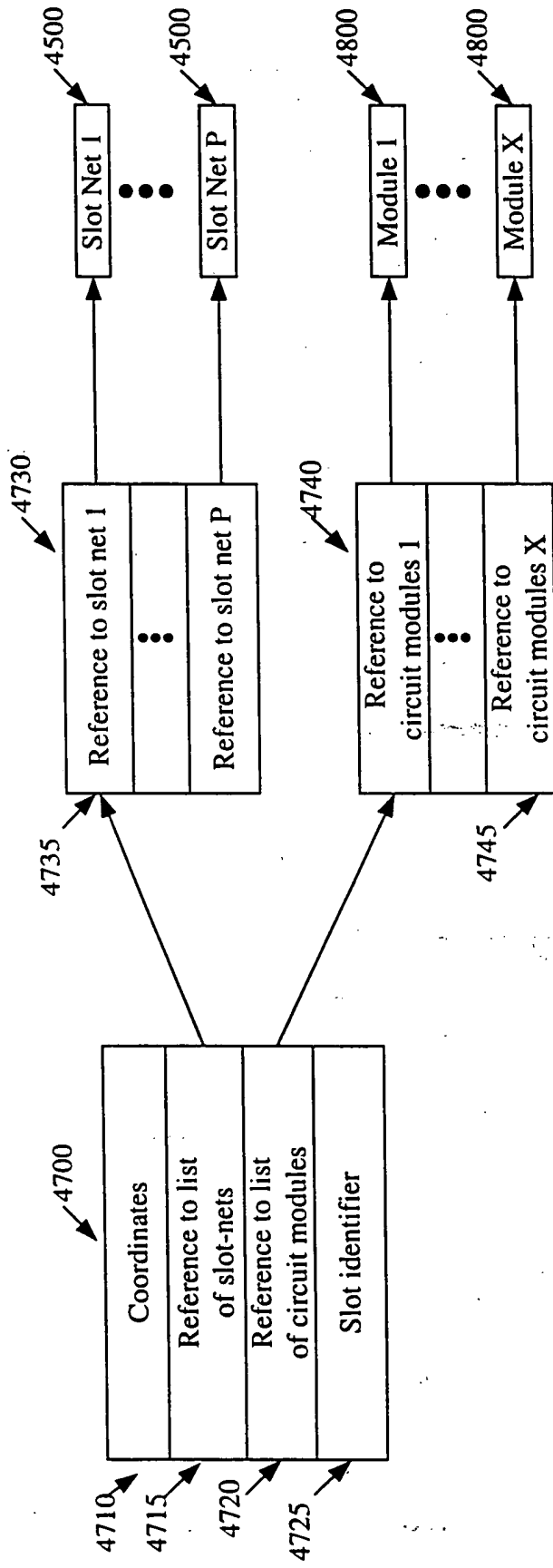


Figure 47

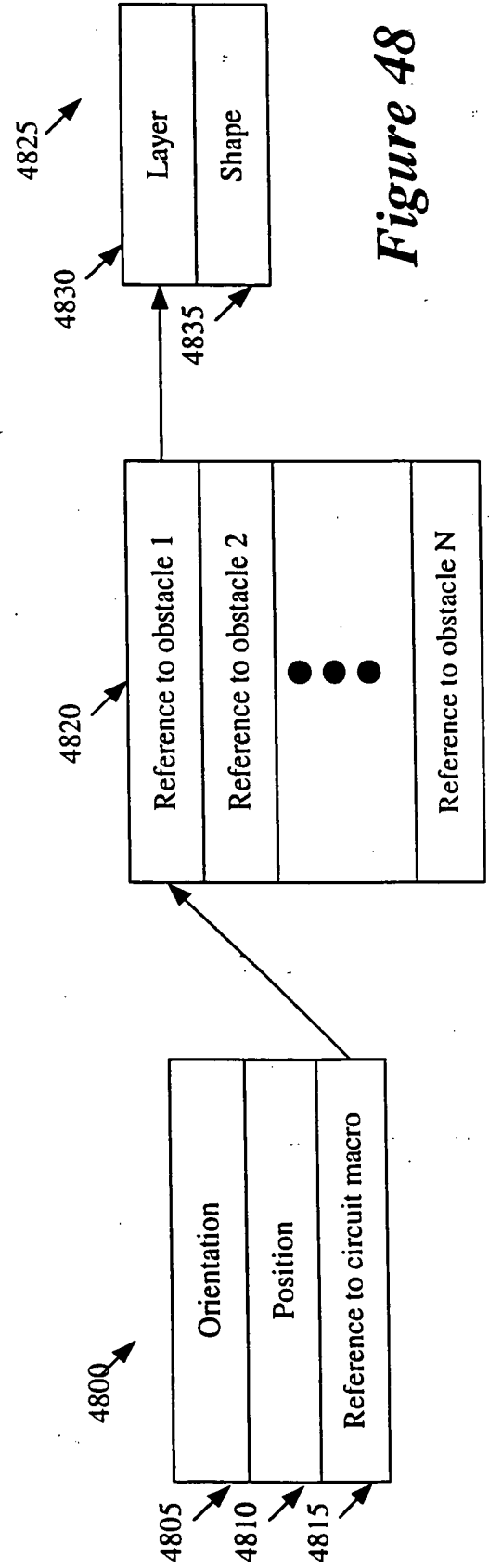


Figure 48

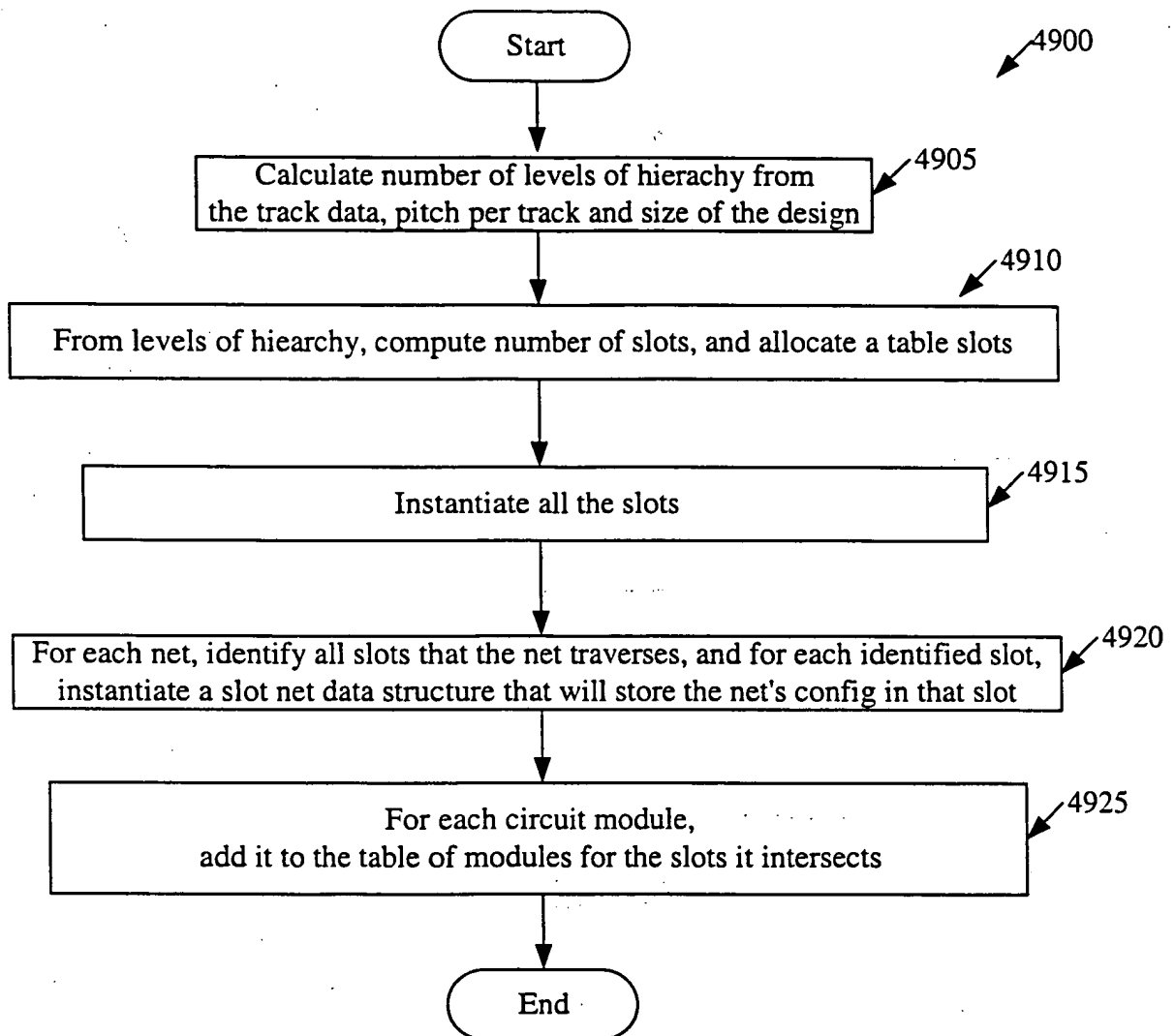


Figure 49

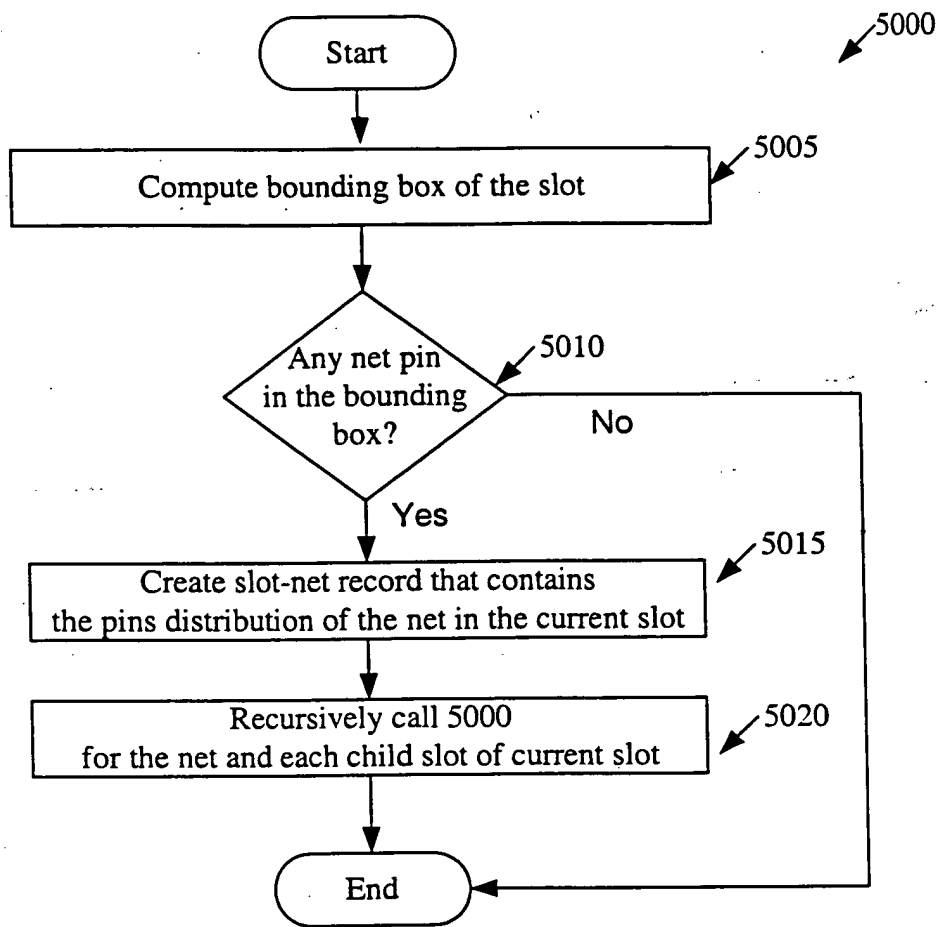


Figure 50

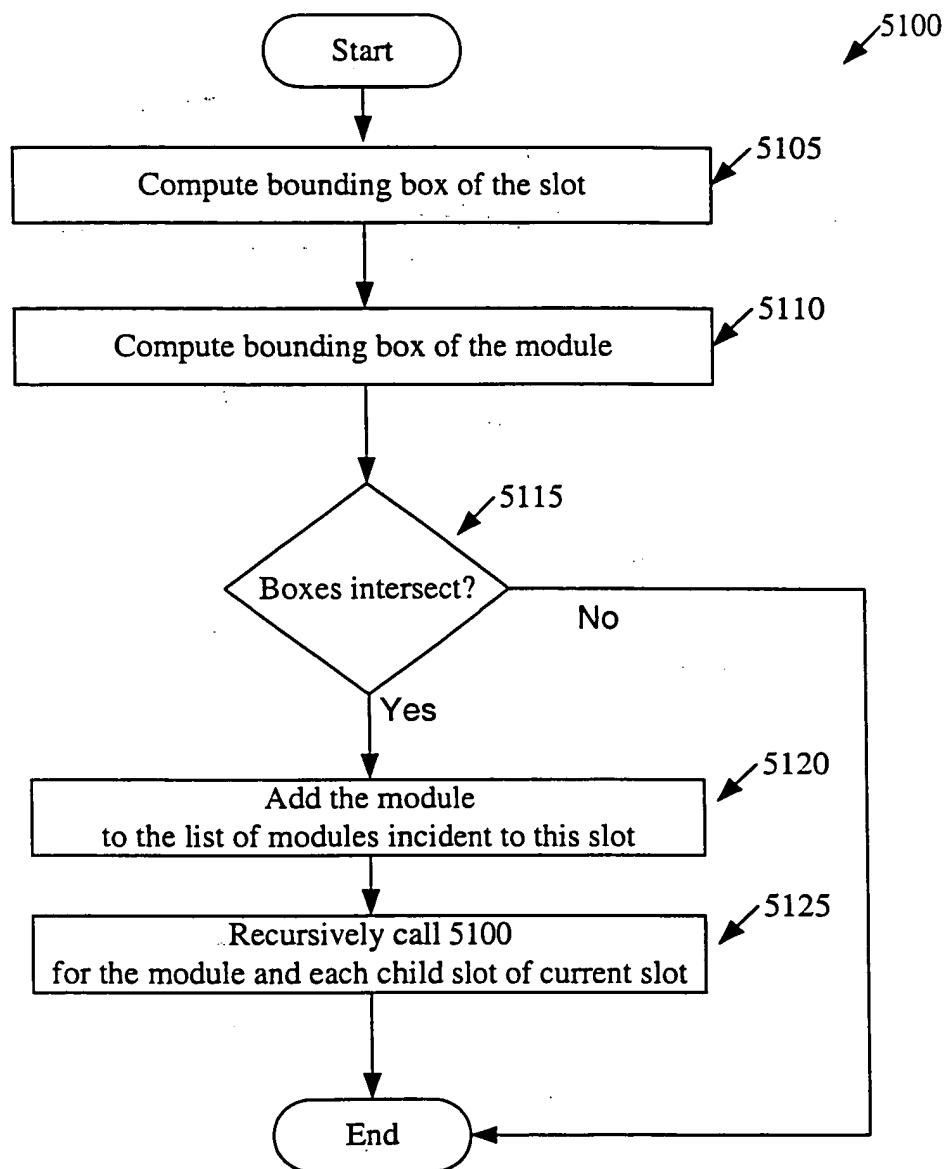


Figure 51

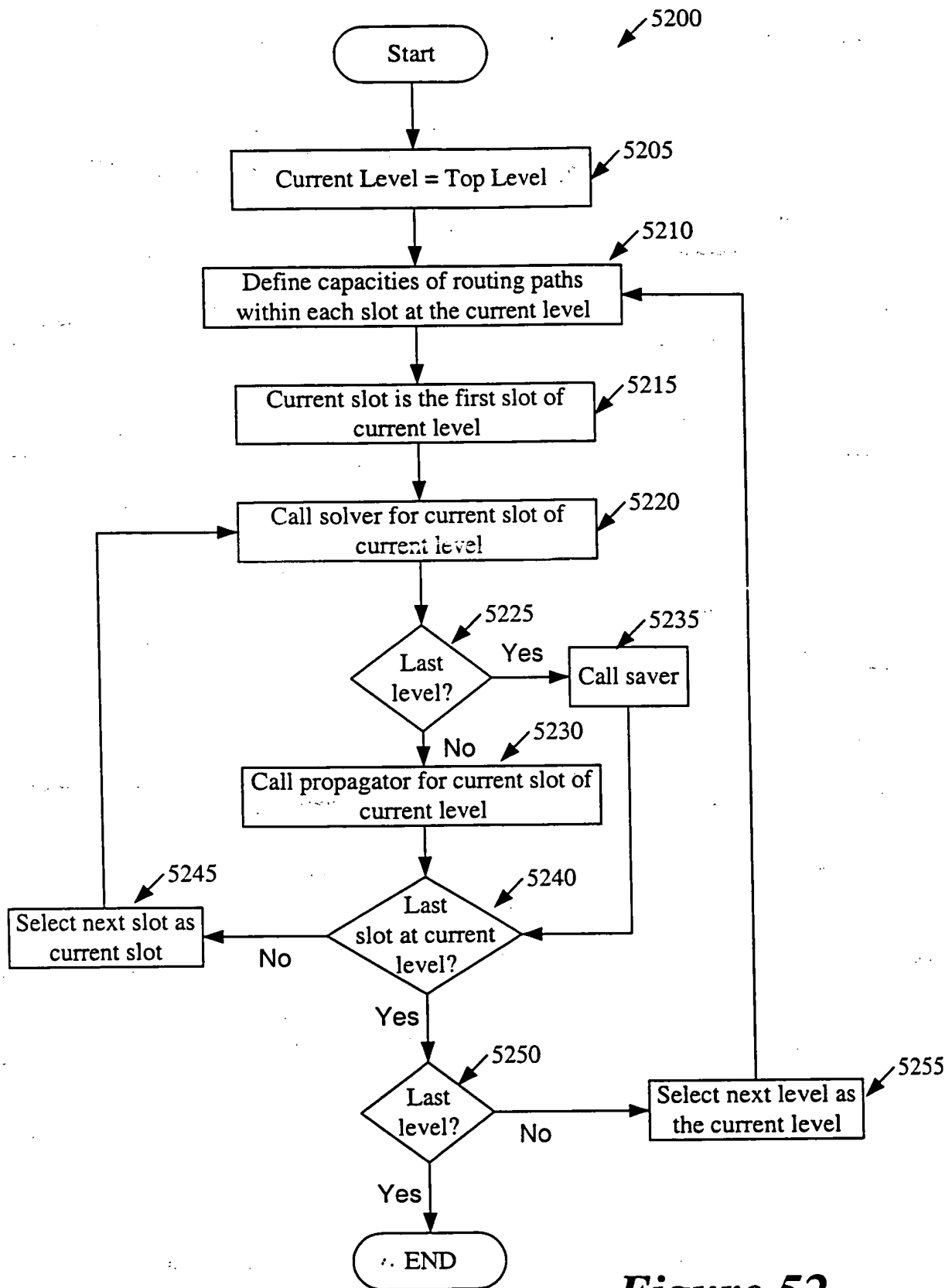


Figure 52

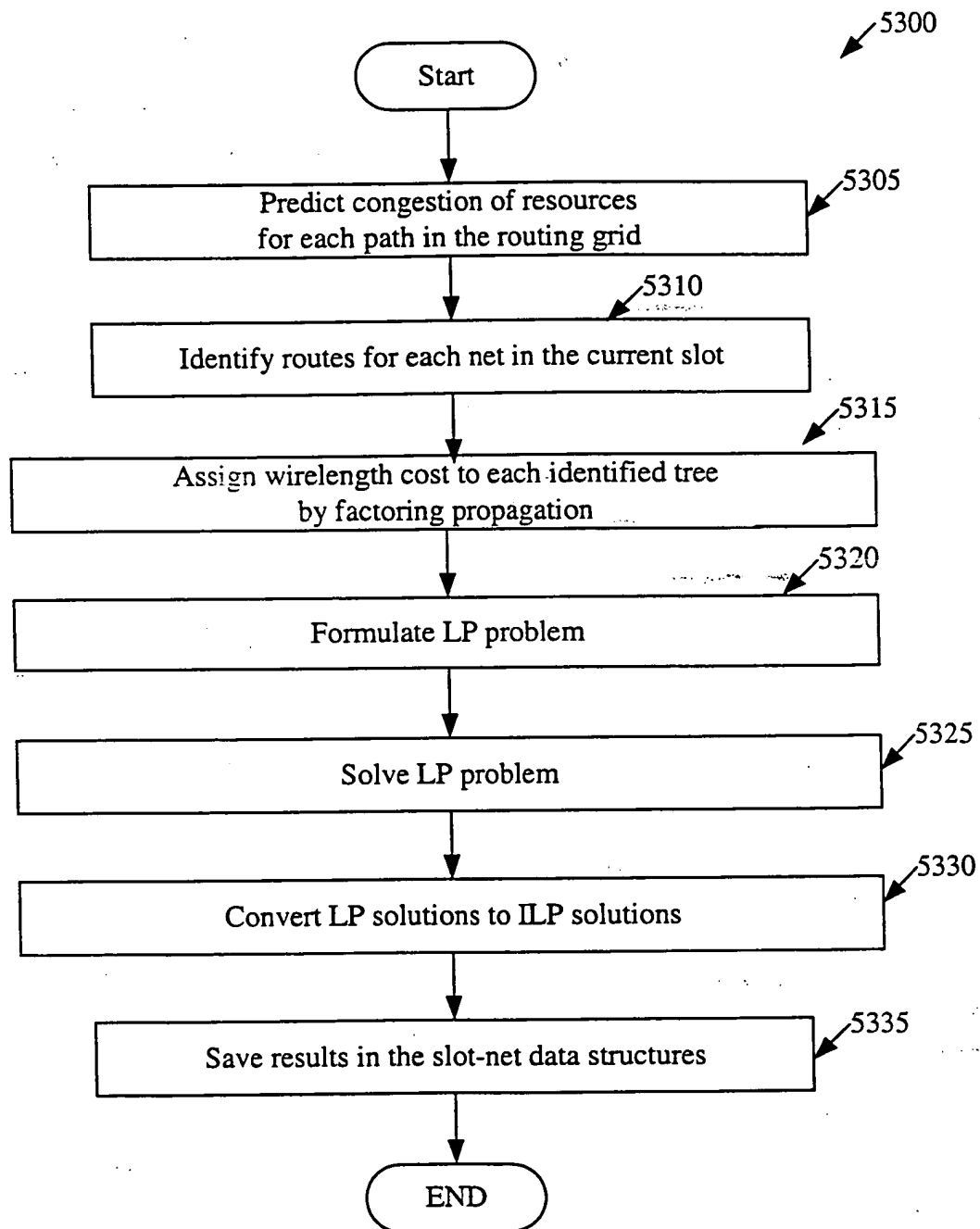


Figure 53

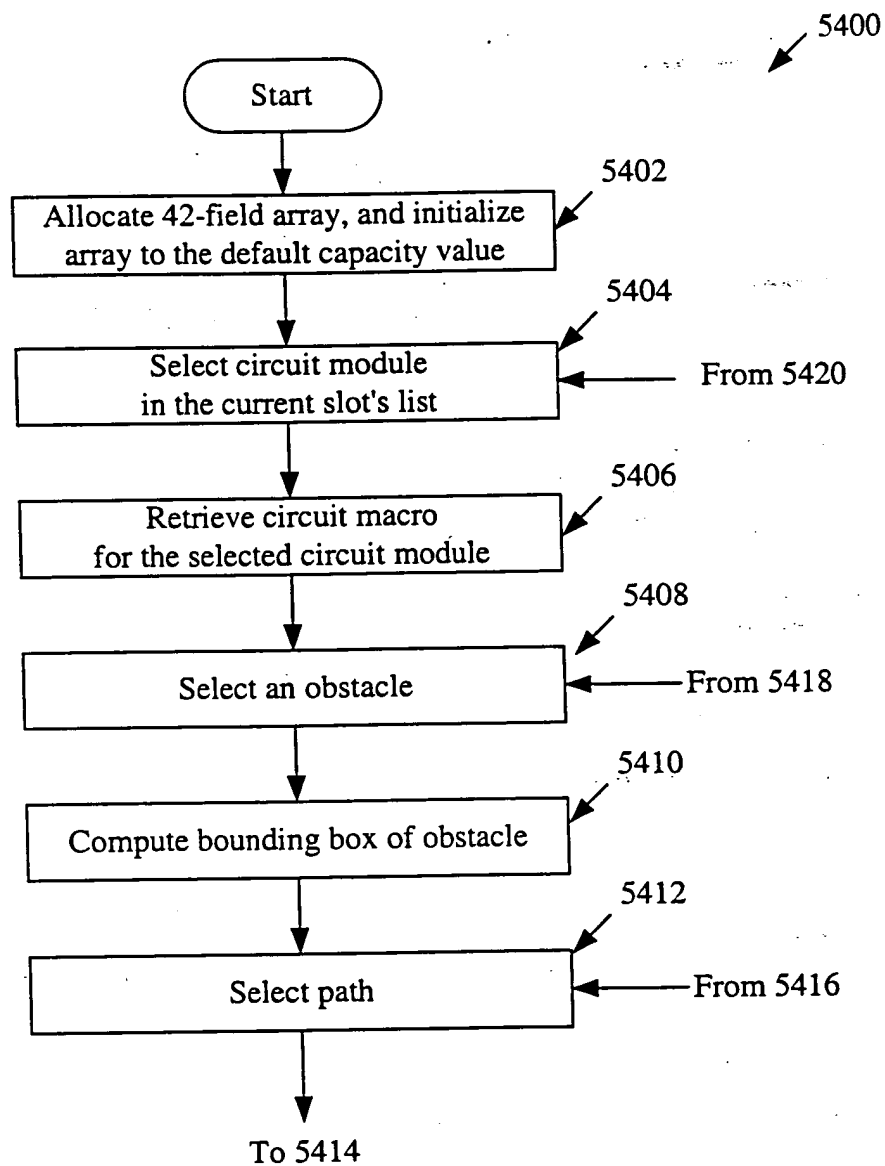


Figure 54A

Figure 54: Figure 54A
Figure 54B

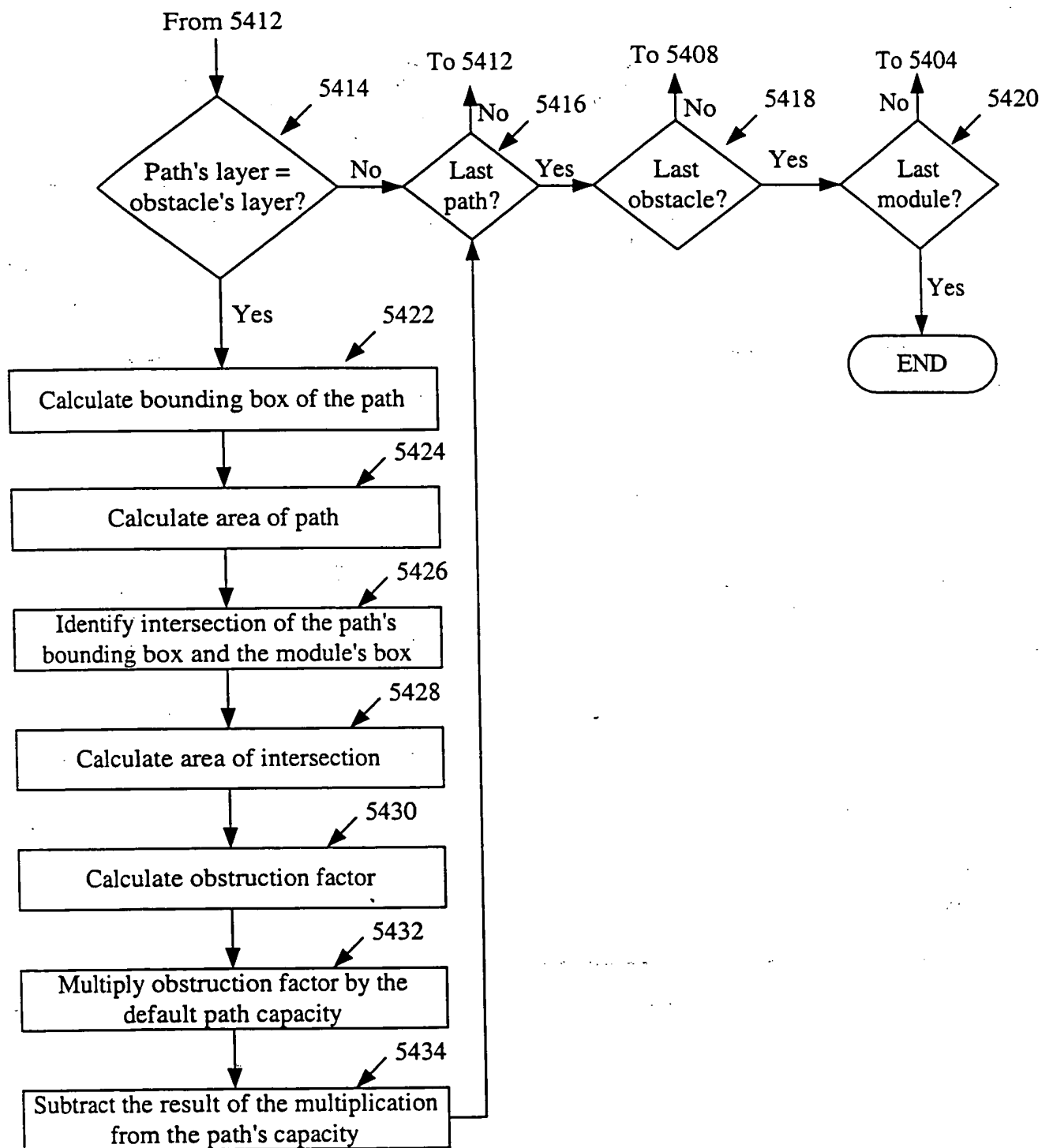


Figure 54B

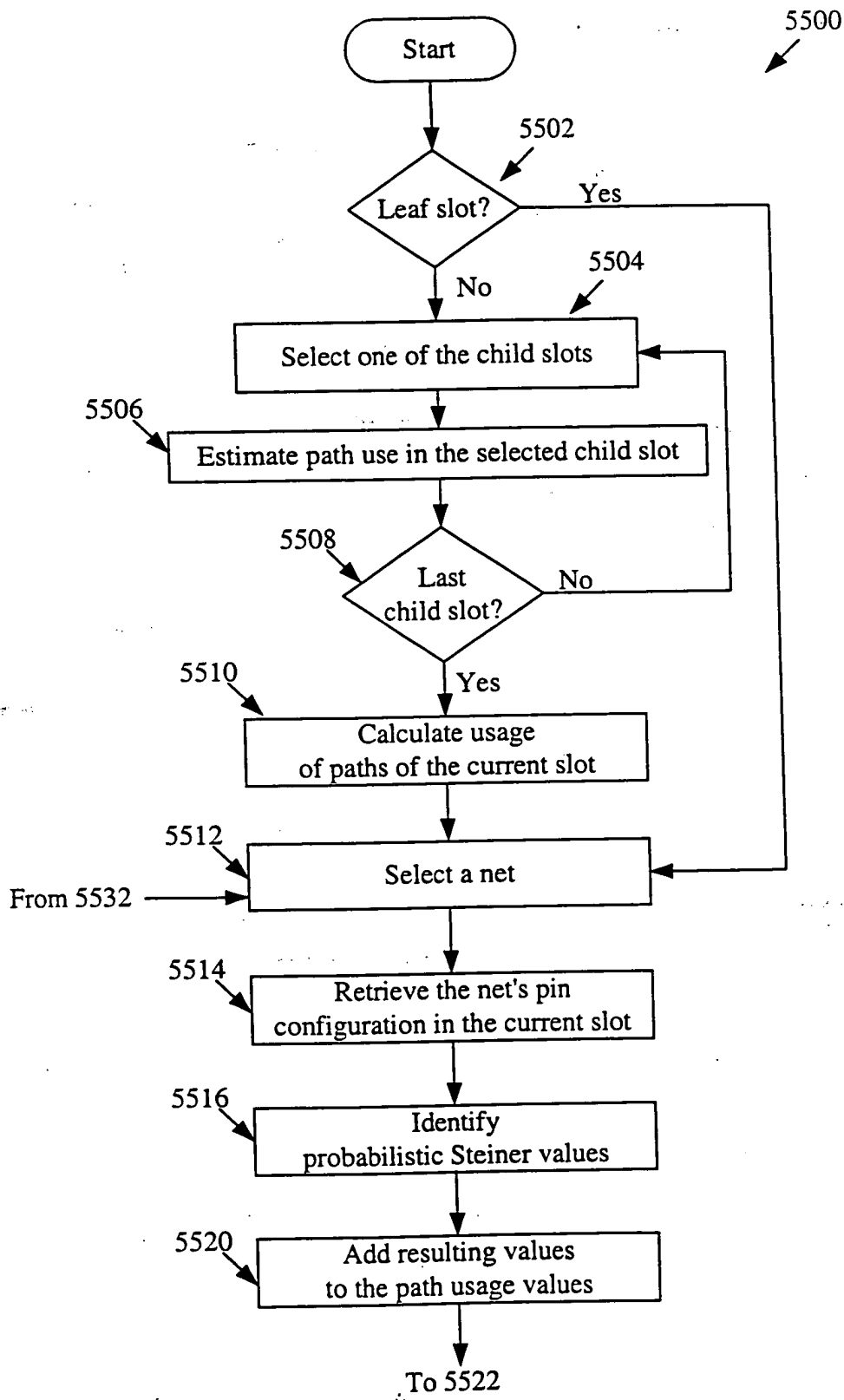


Figure 55A

Figure 55: Figure 55A
Figure 55B

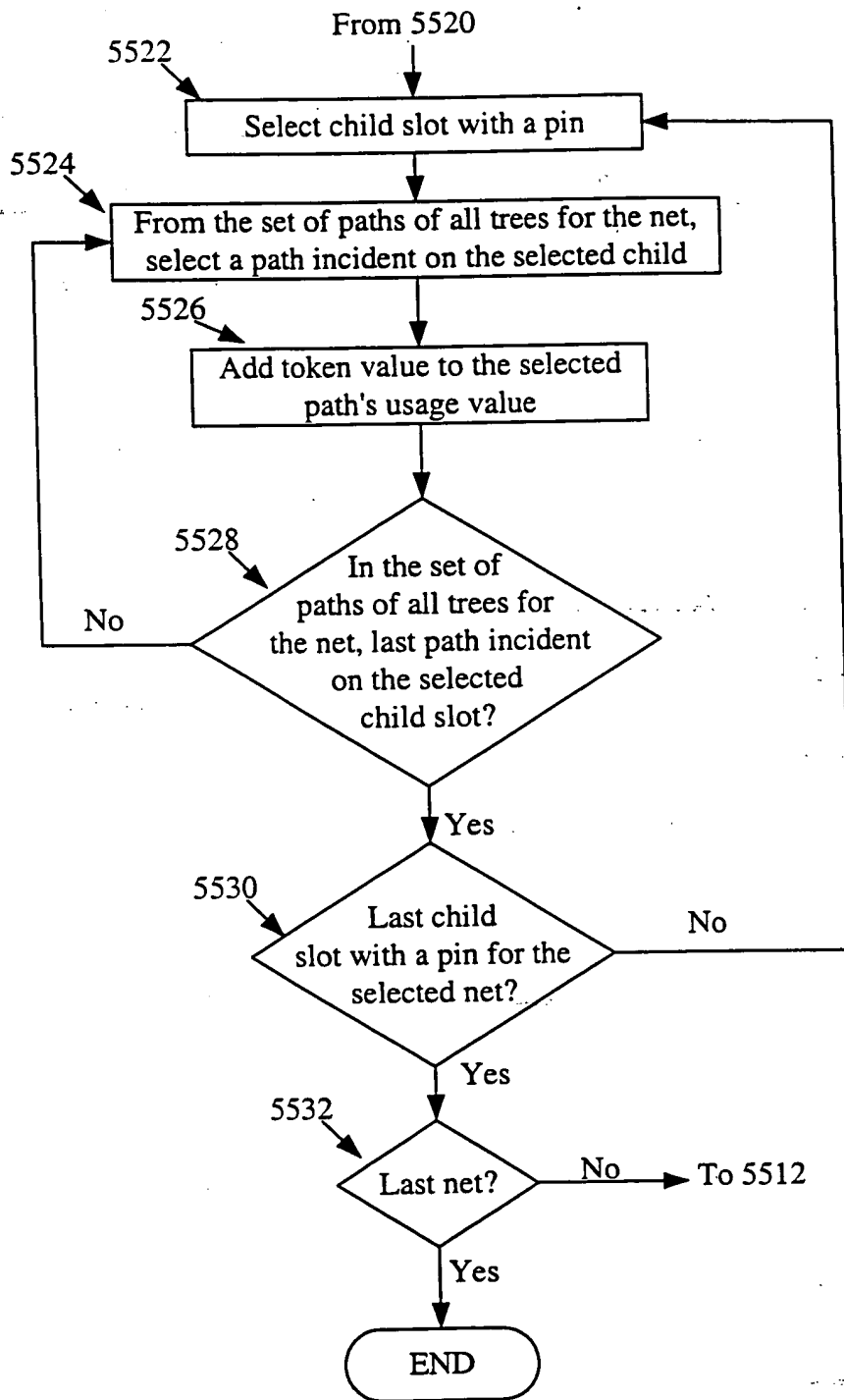


Figure 55B

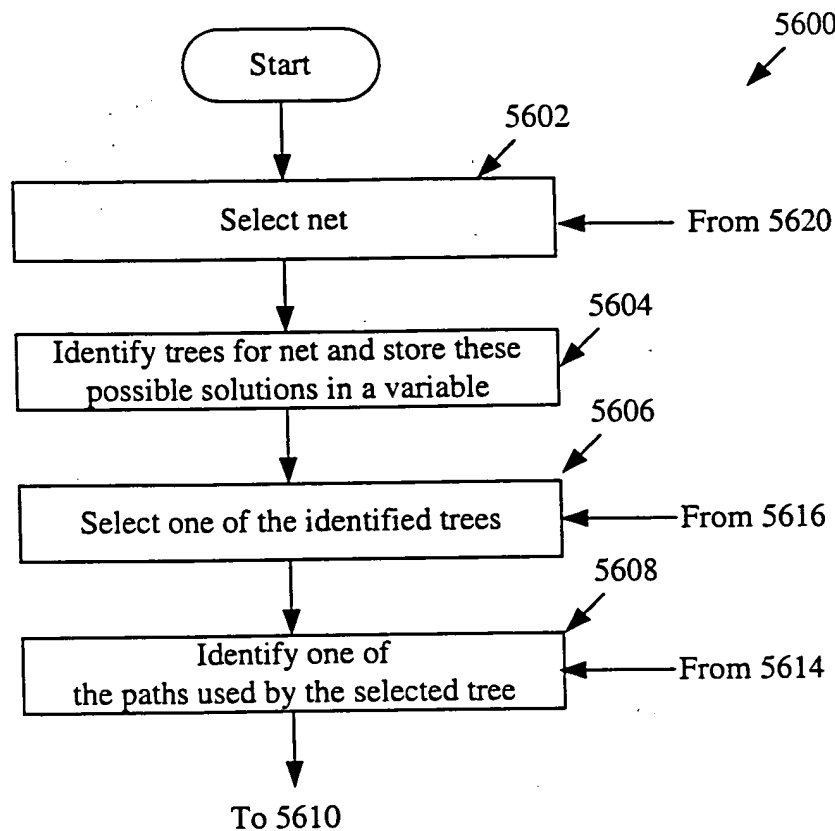


Figure 56A

Figure 56: $\frac{\text{Figure 56A}}{\frac{\text{Figure 56B}}{\frac{\text{Figure 56C}}{\text{Figure 56D}}}}$

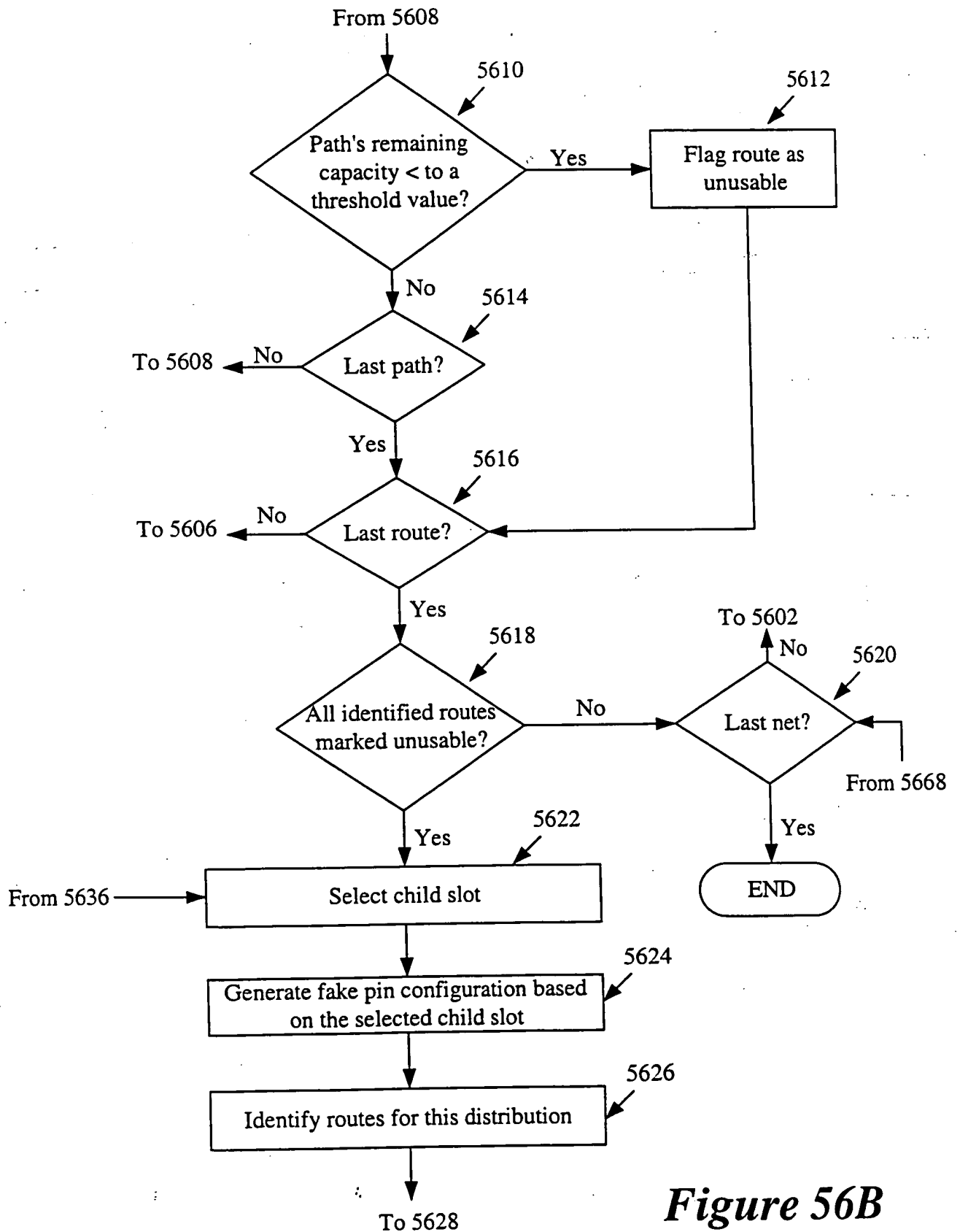


Figure 56B

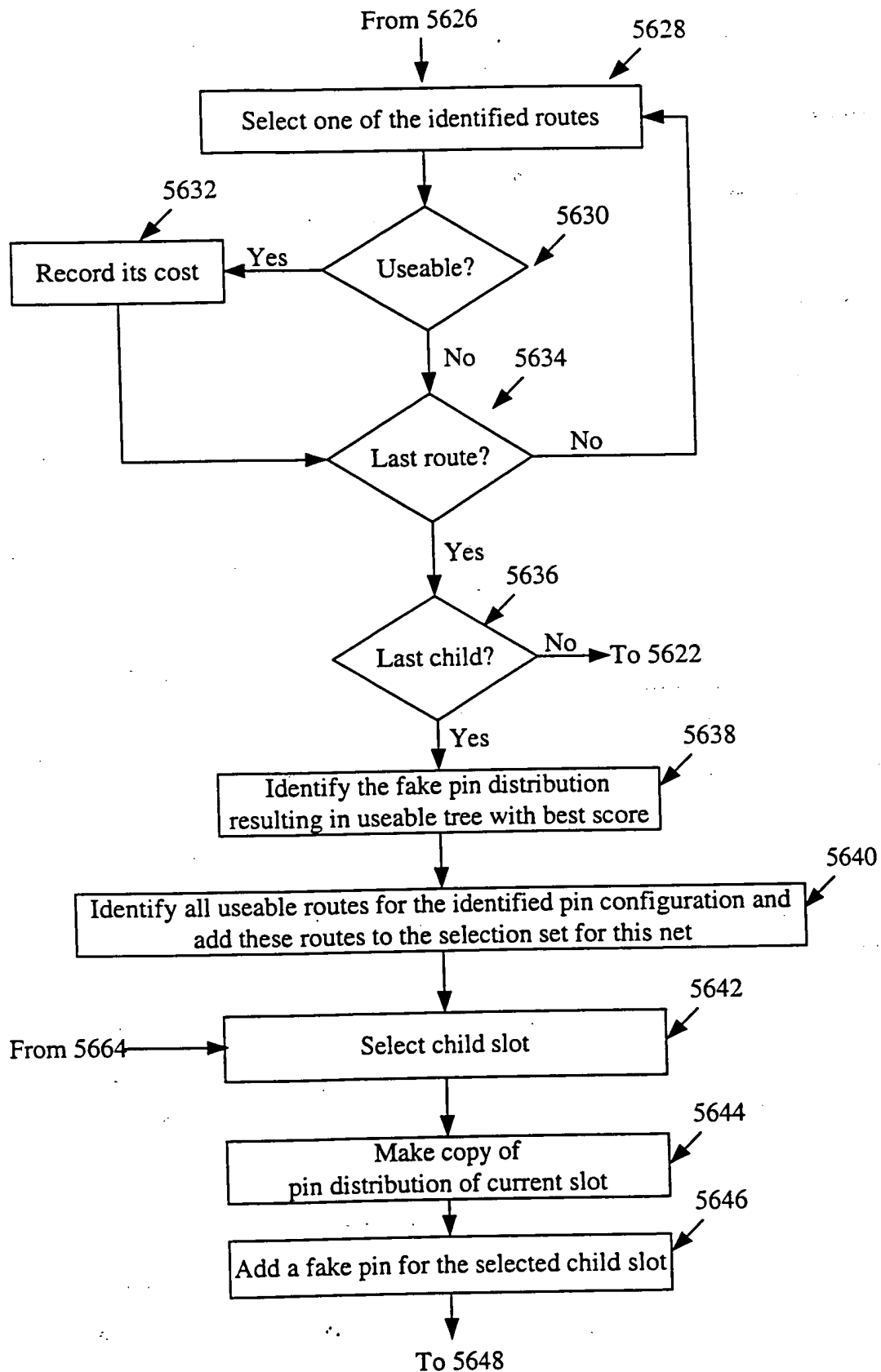


Figure 56C

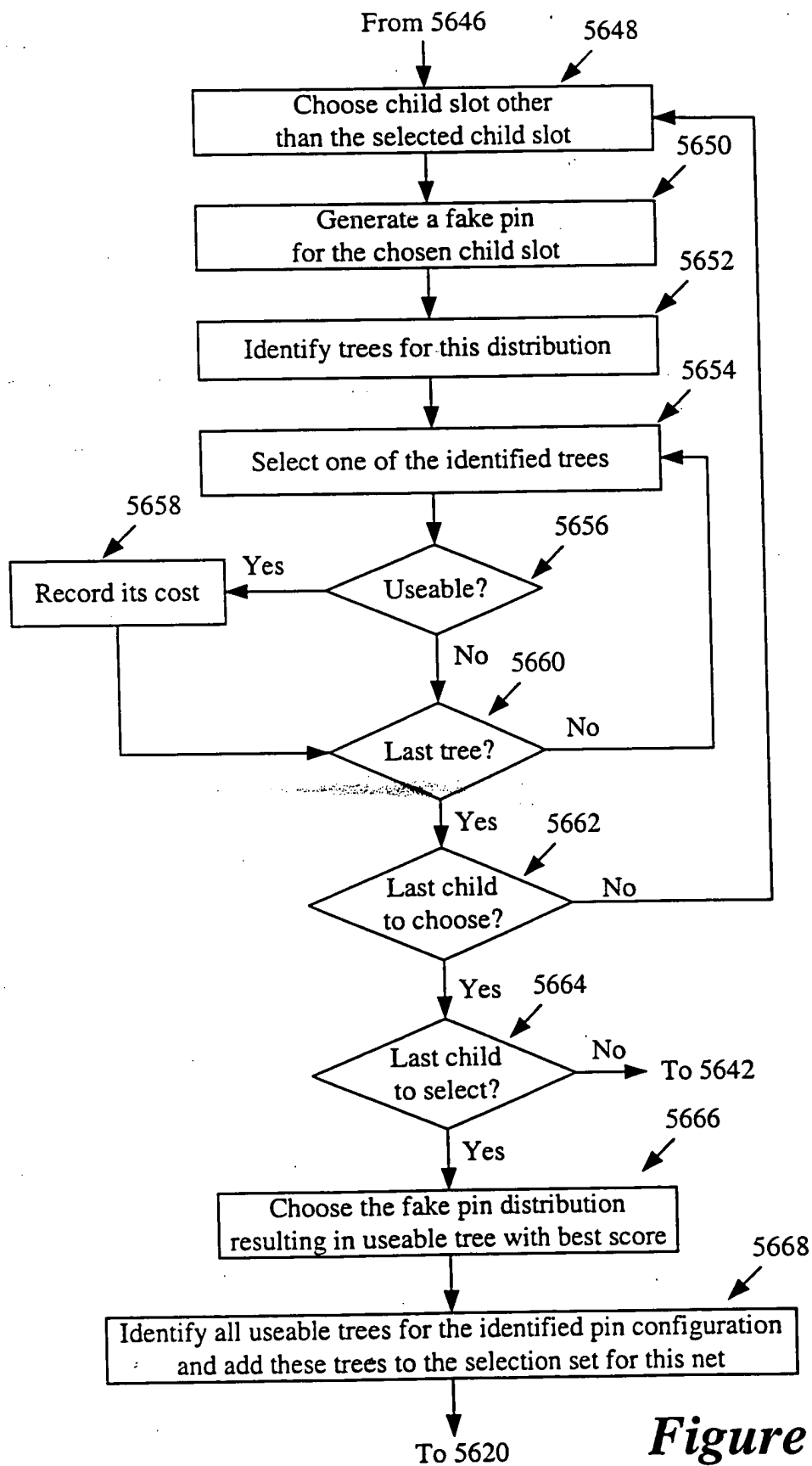


Figure 56D

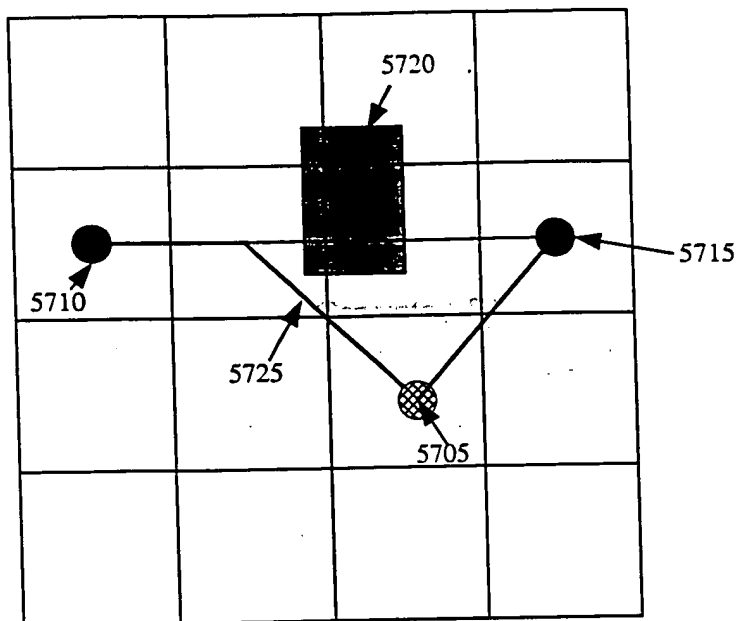


Figure 57

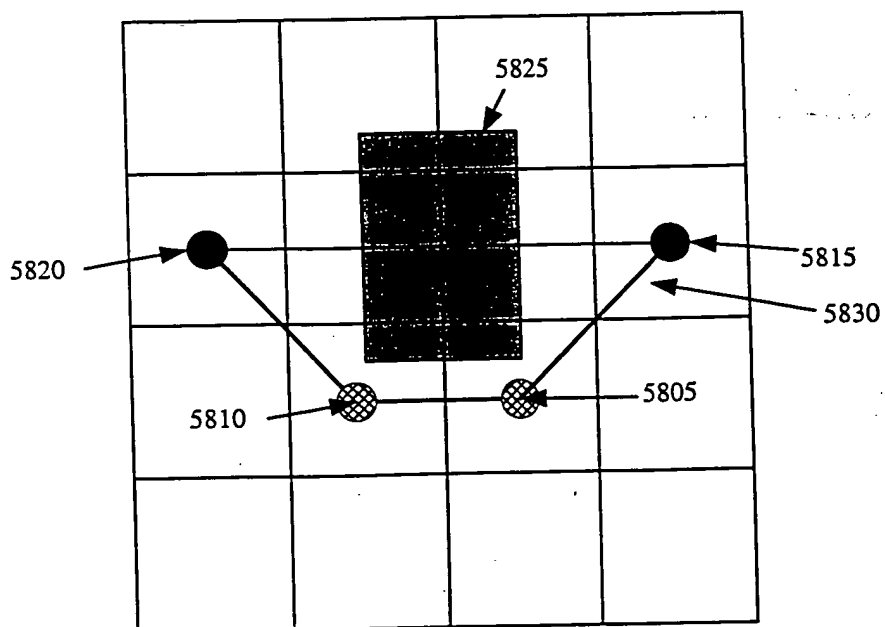


Figure 58

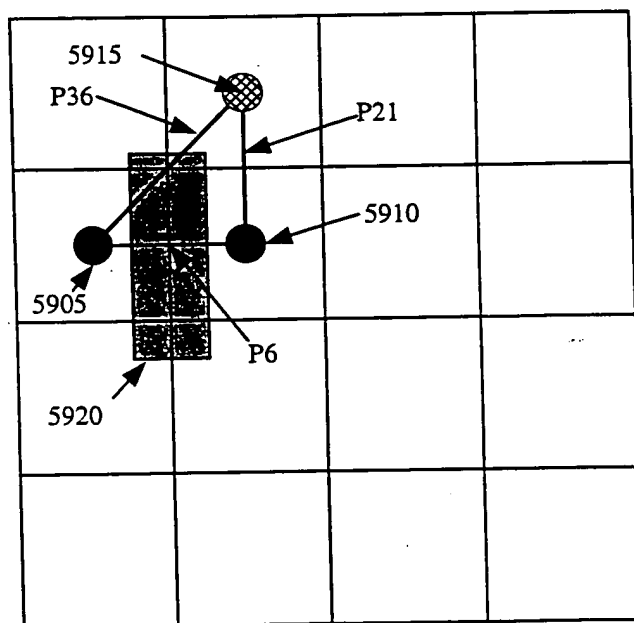


Figure 59

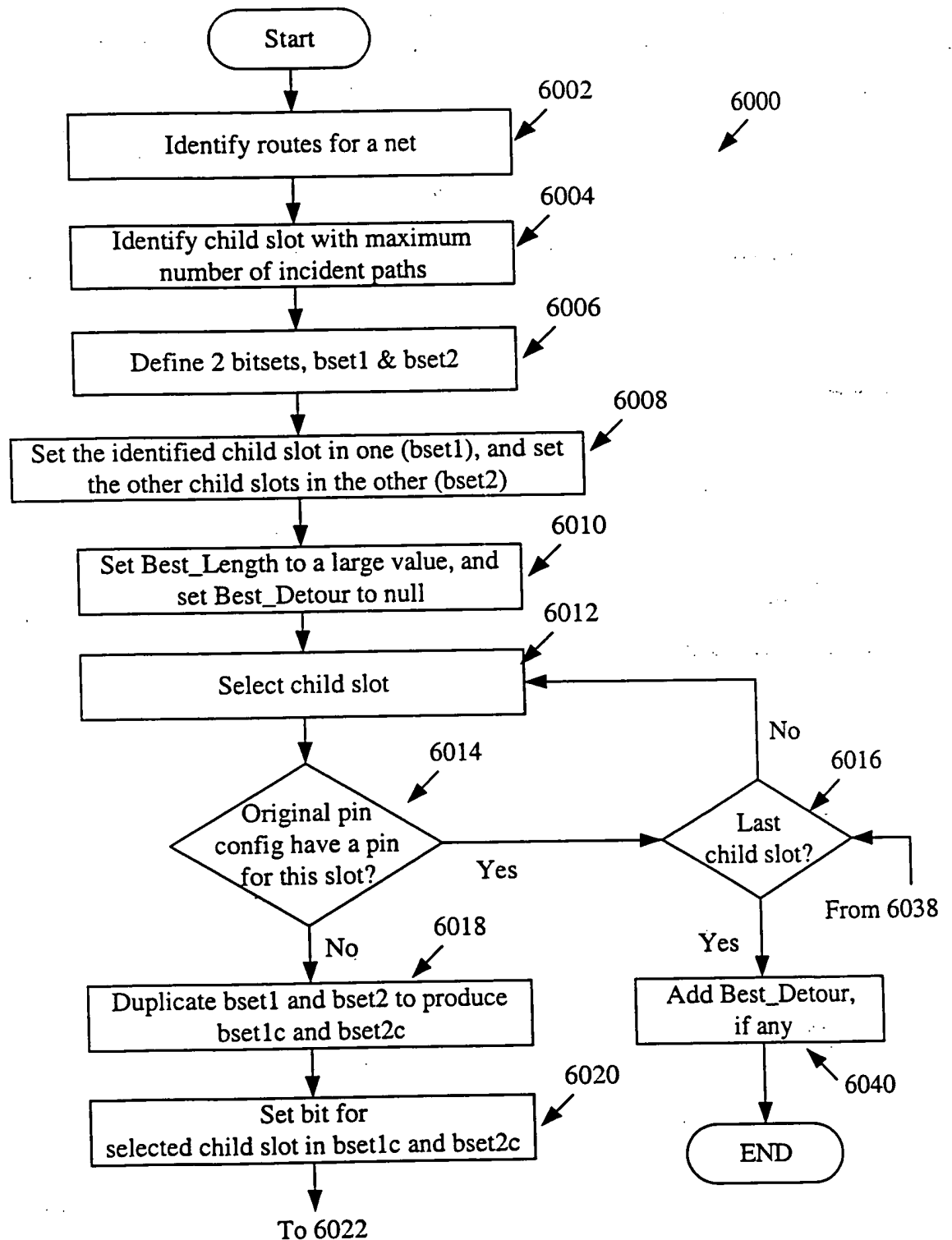


Figure 60A

Figure 60: Figure 60A
Figure 60B

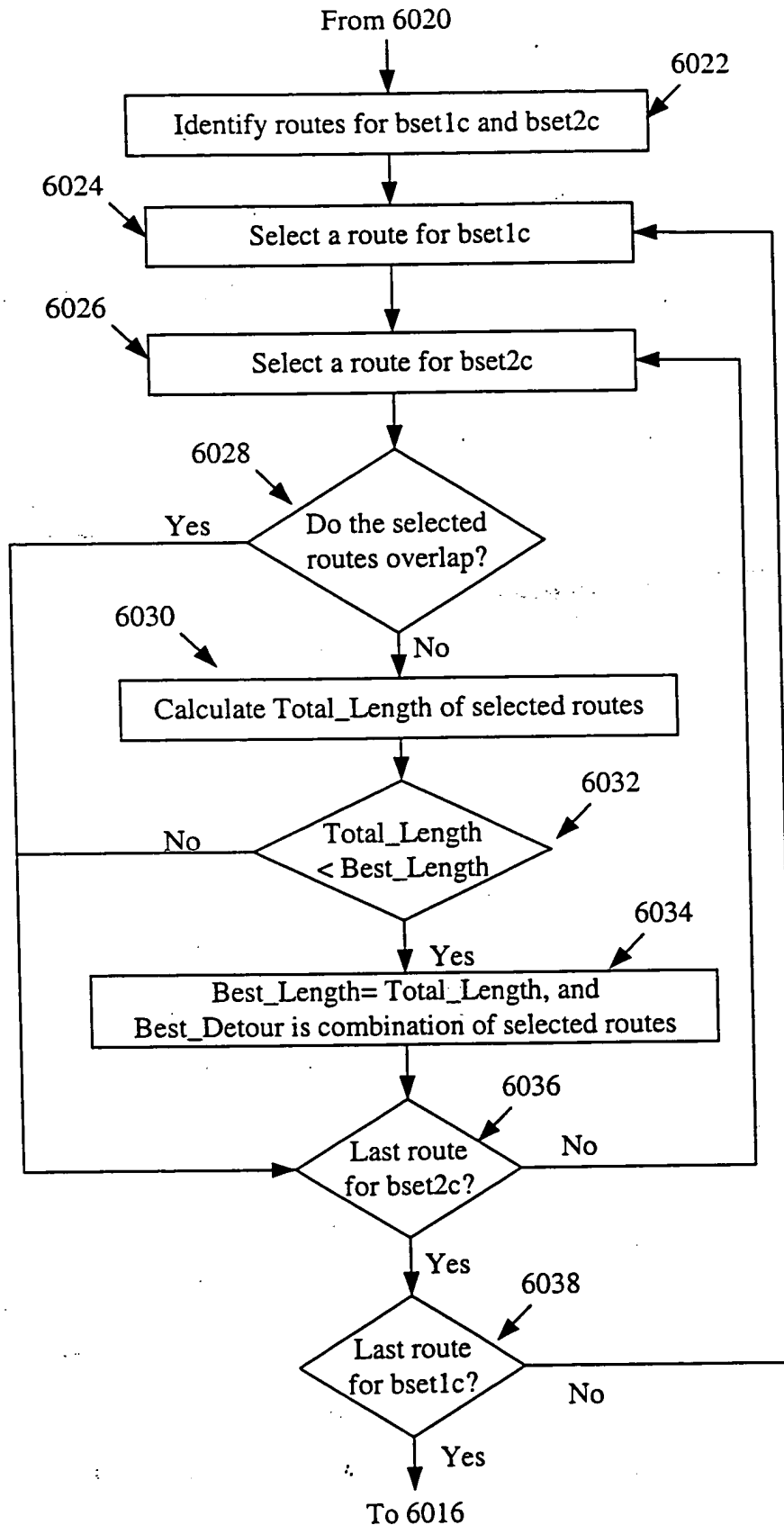


Figure 60B

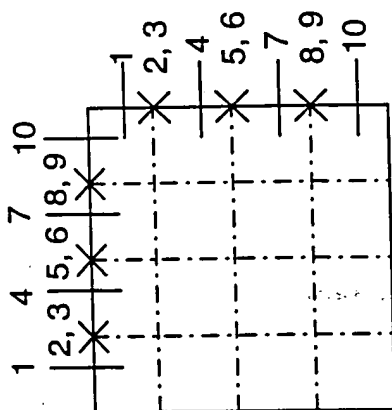


Figure 61

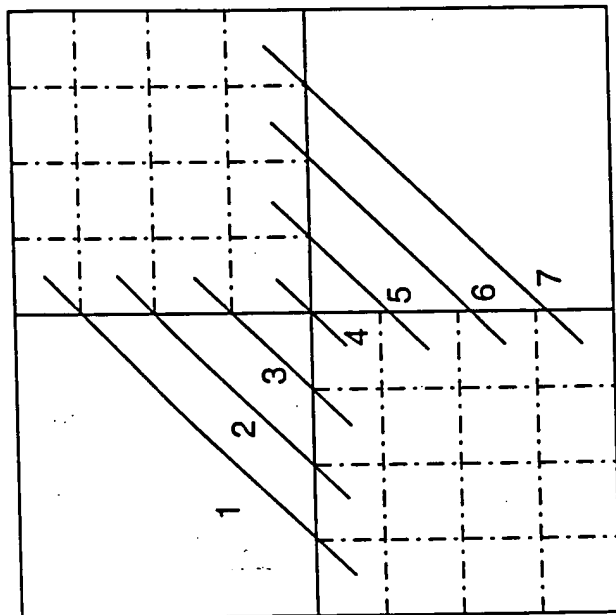


Figure 62

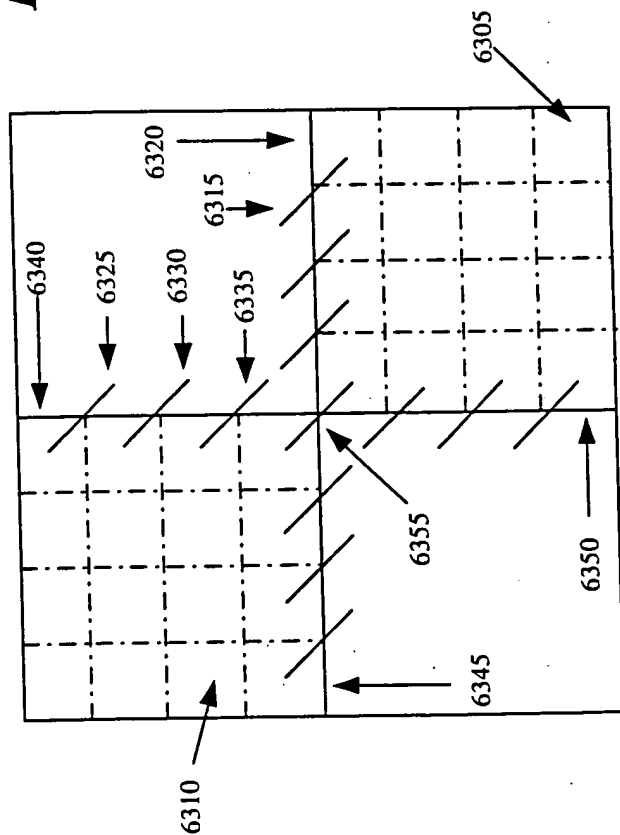


Figure 63

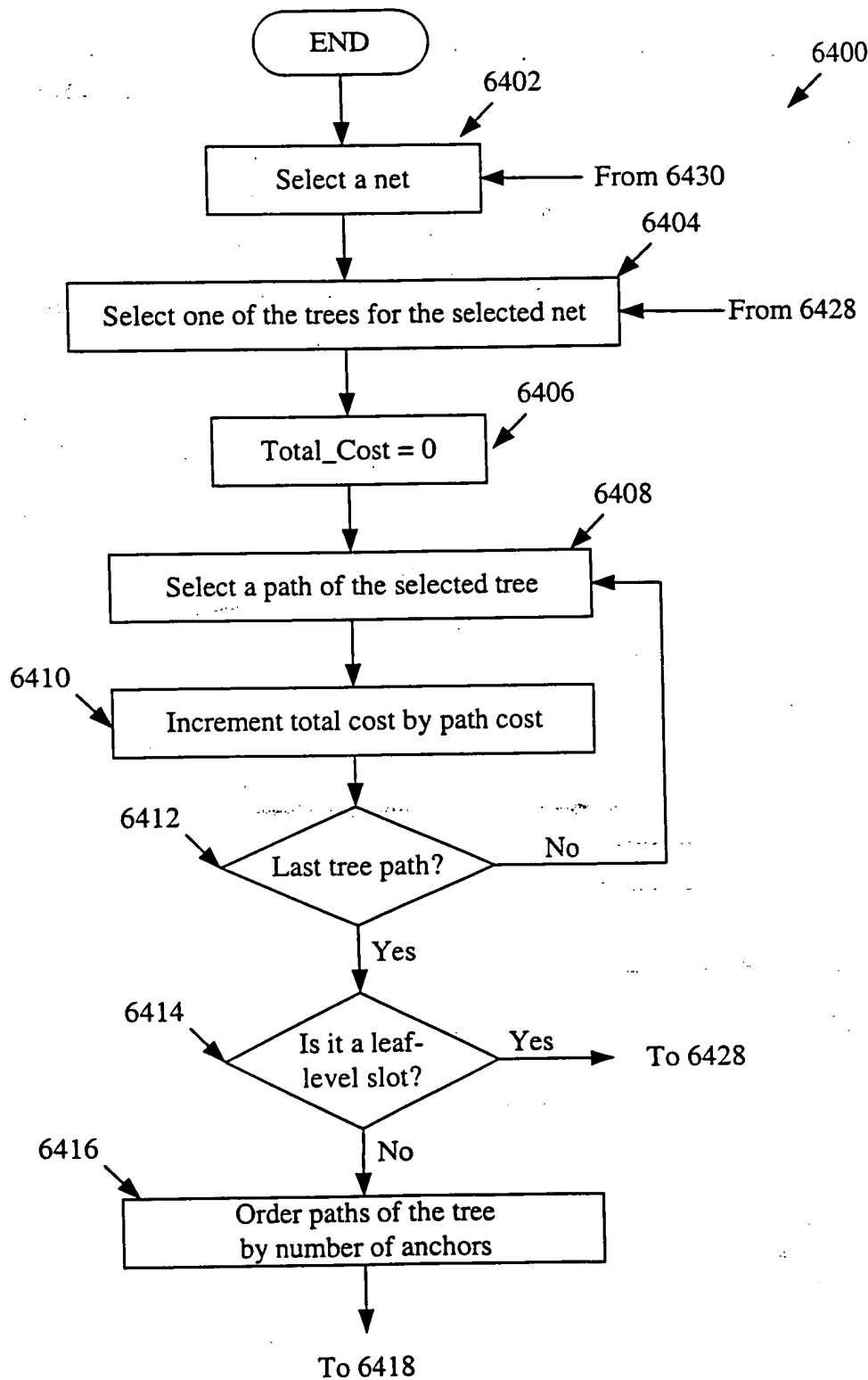


Figure 64A

Figure 64: Figure 64A
Figure 64B

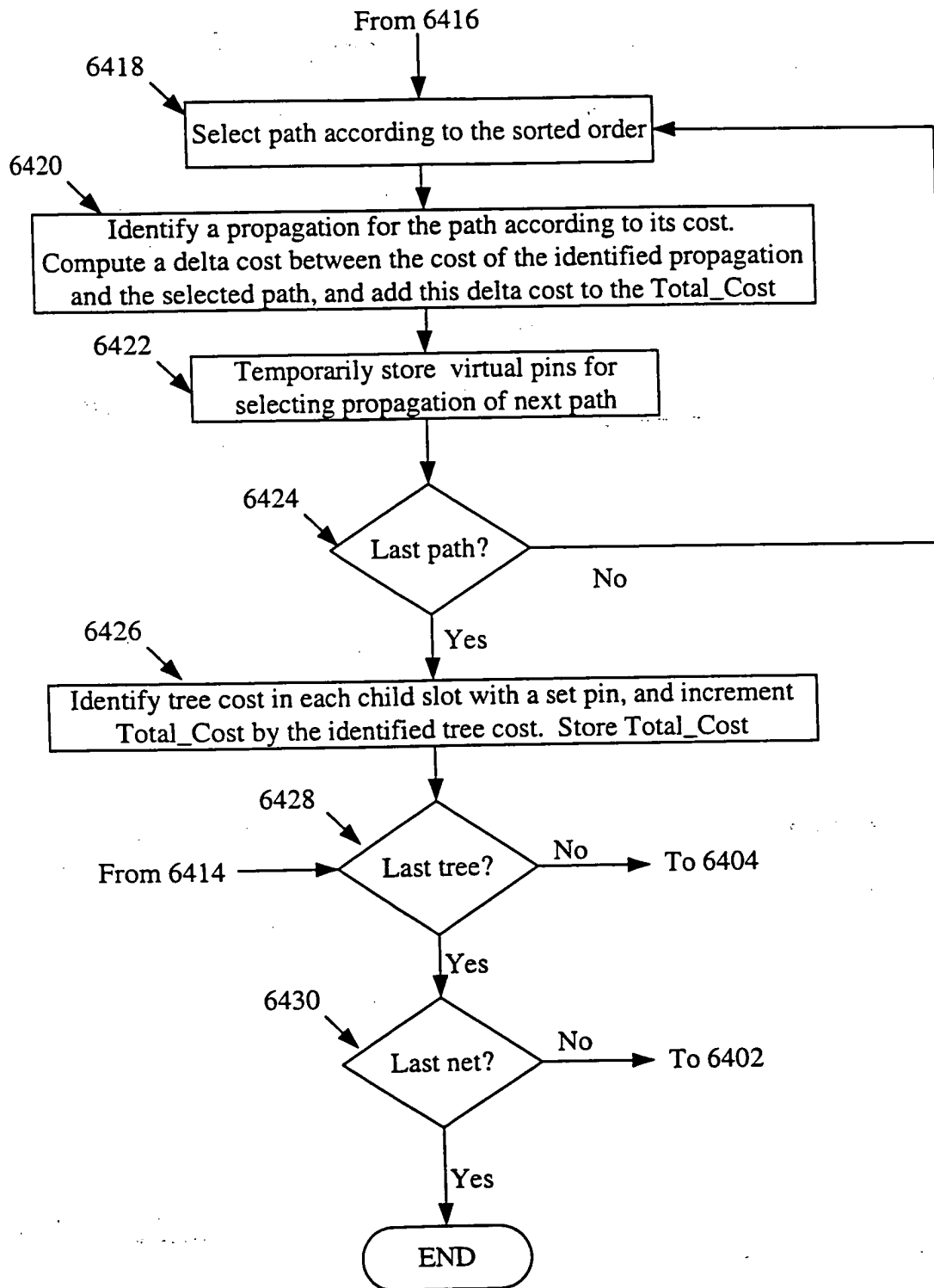


Figure 64B

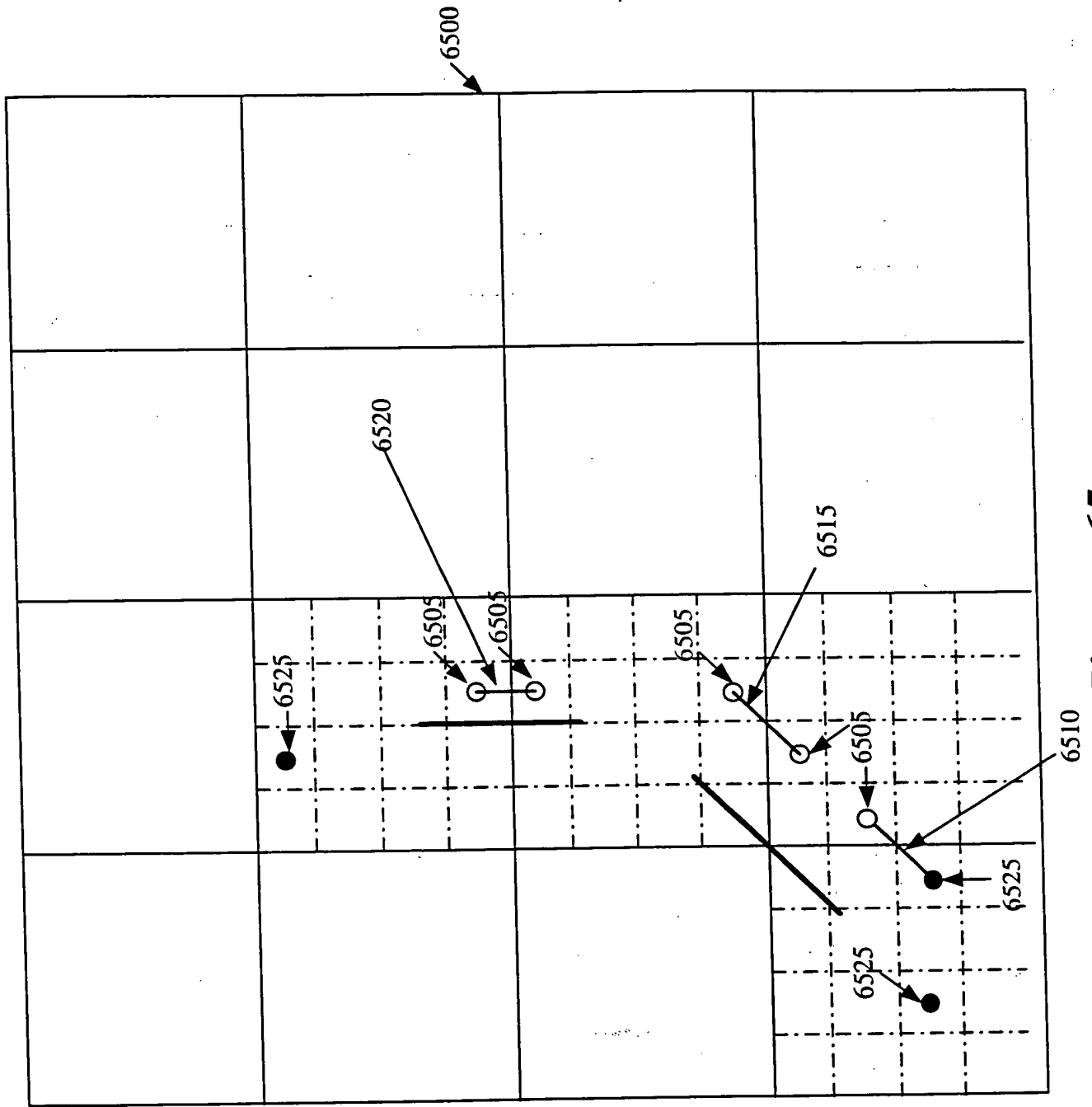


Figure 65

Figure 66

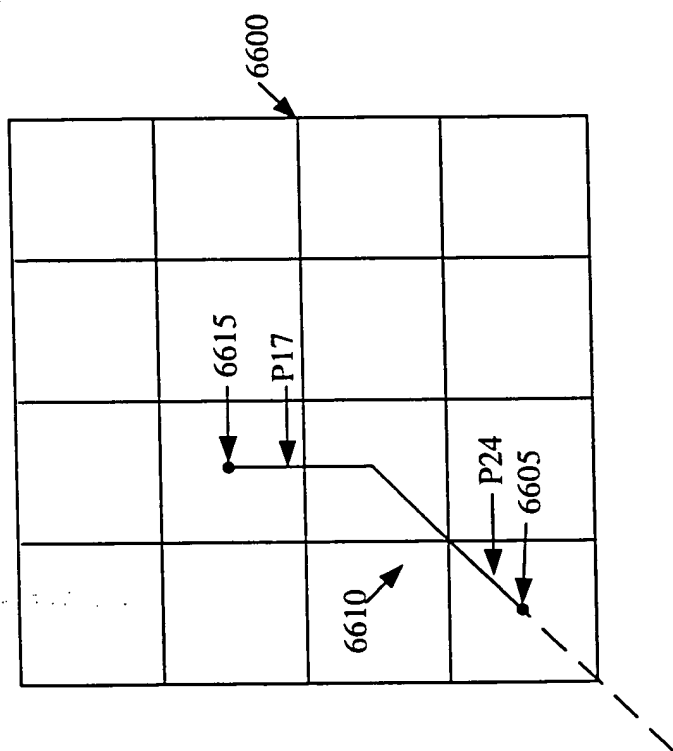
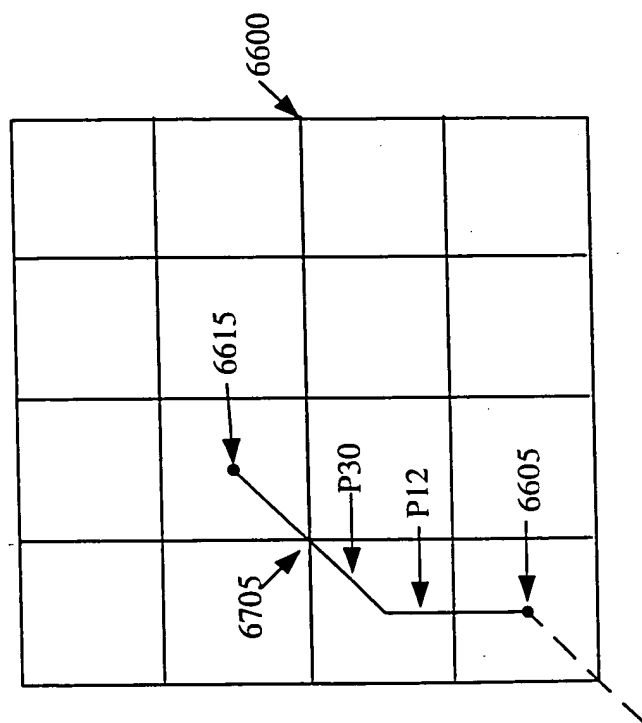


Figure 67



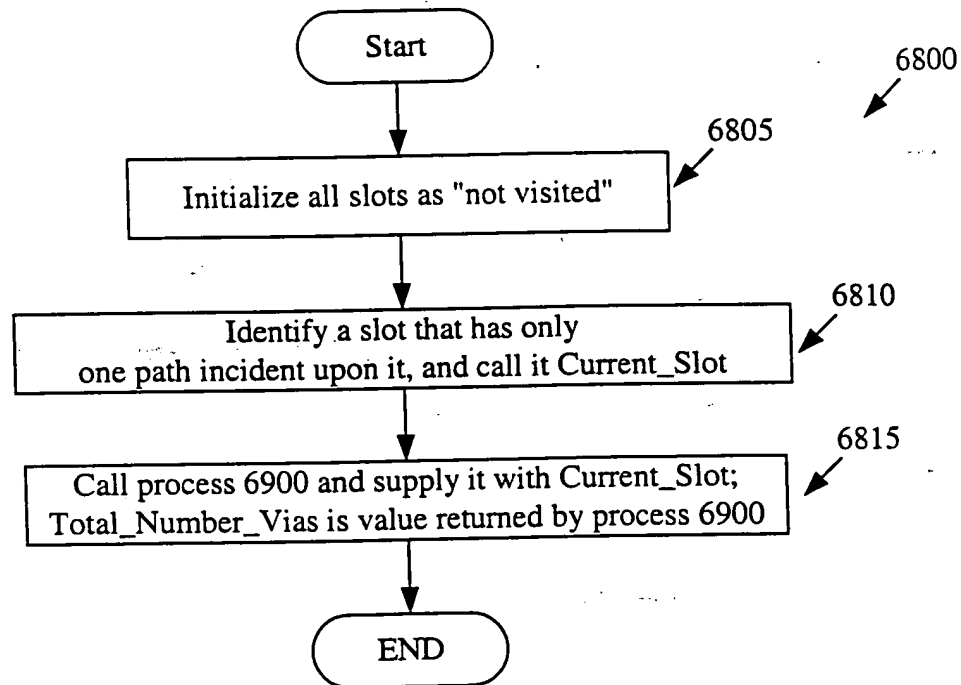


Figure 68

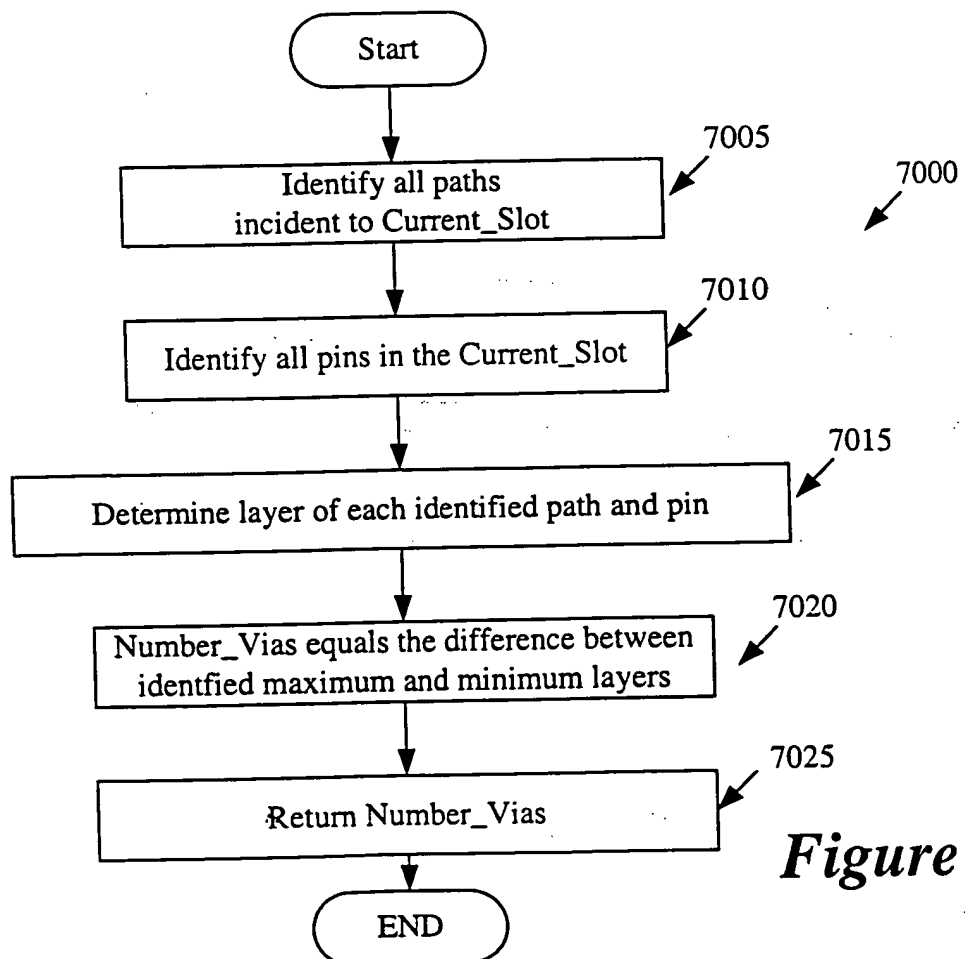


Figure 70

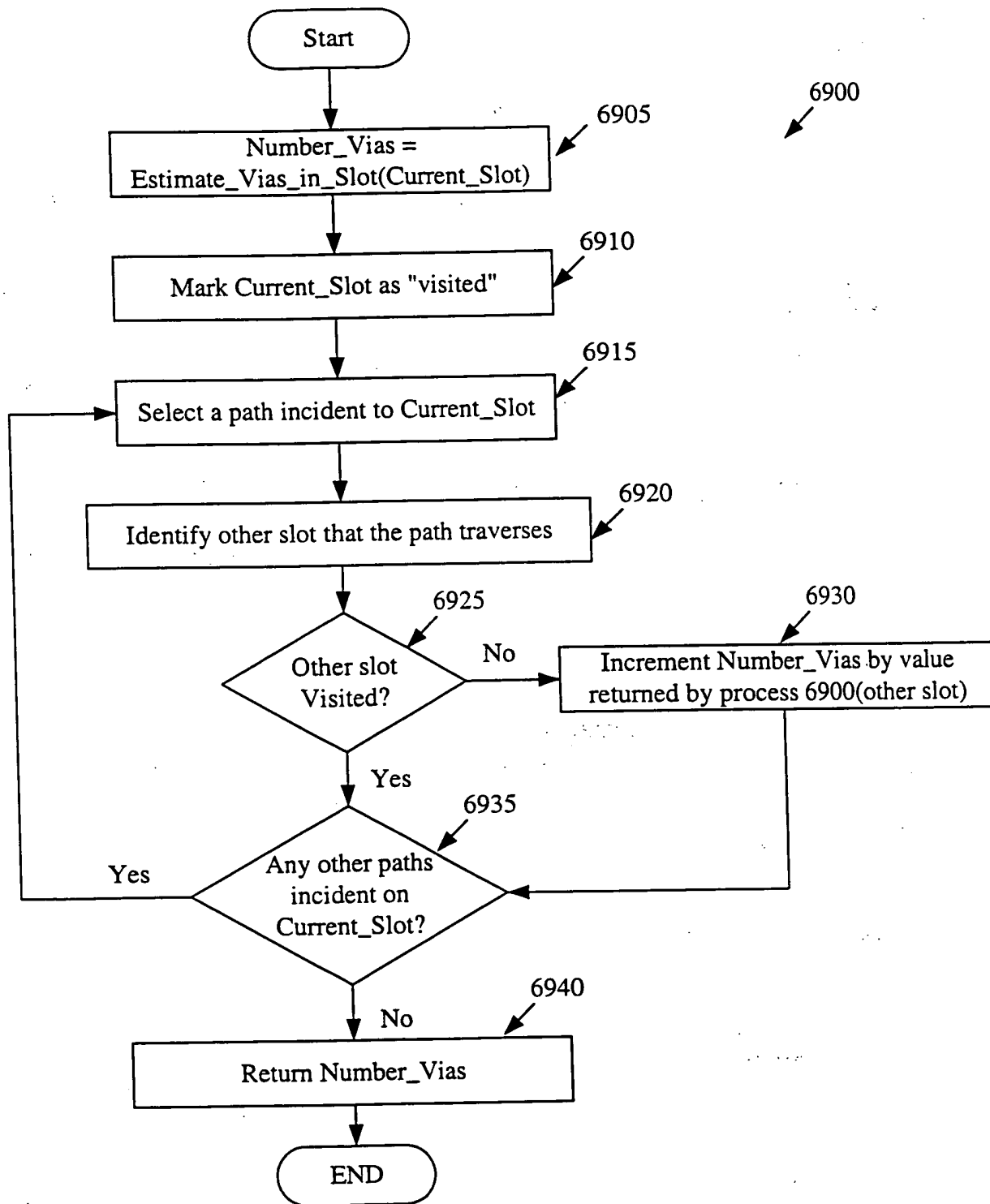


Figure 69

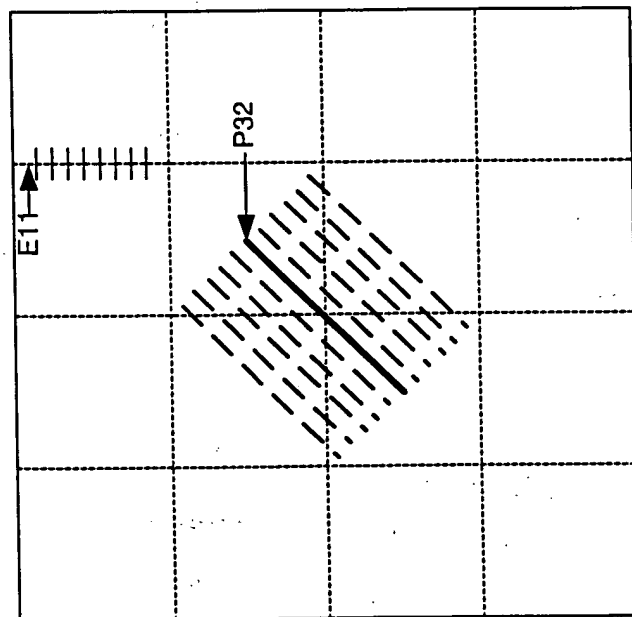


Figure 71

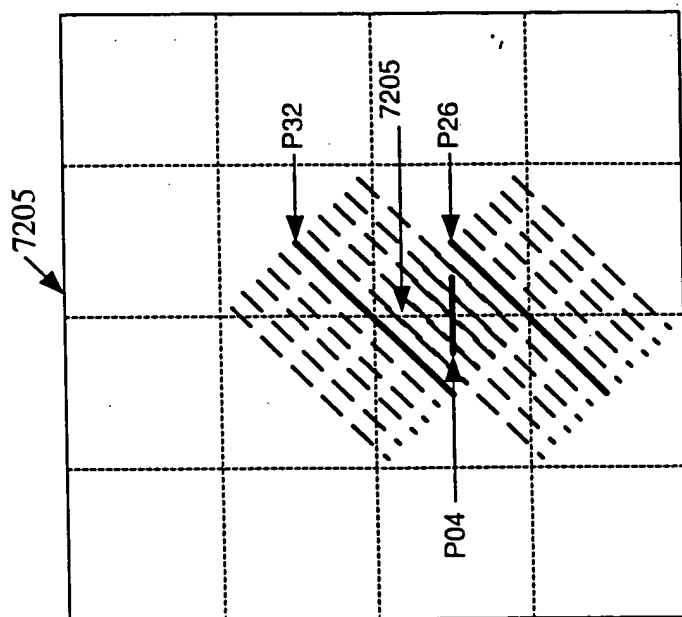
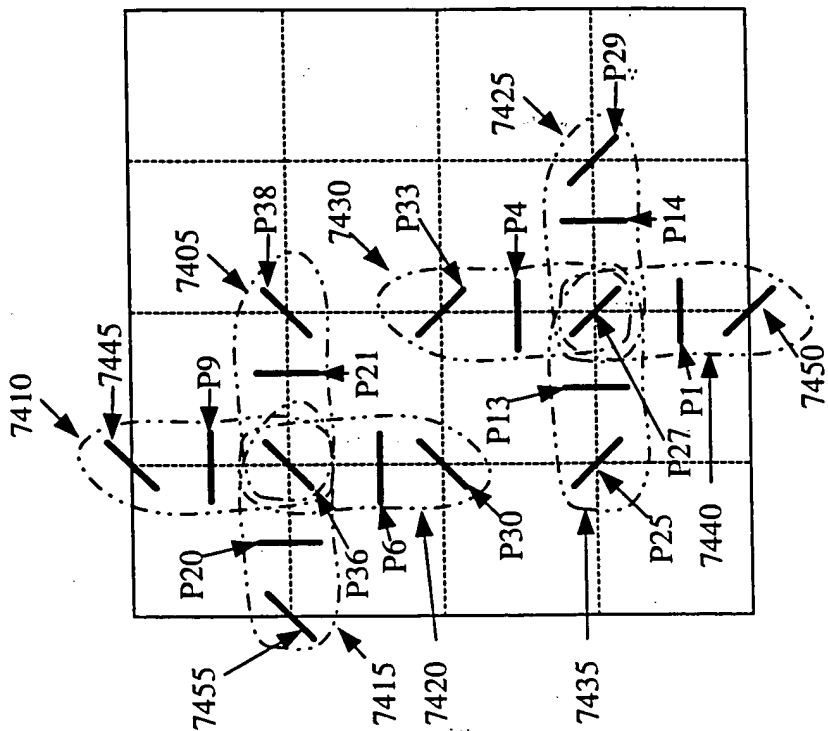
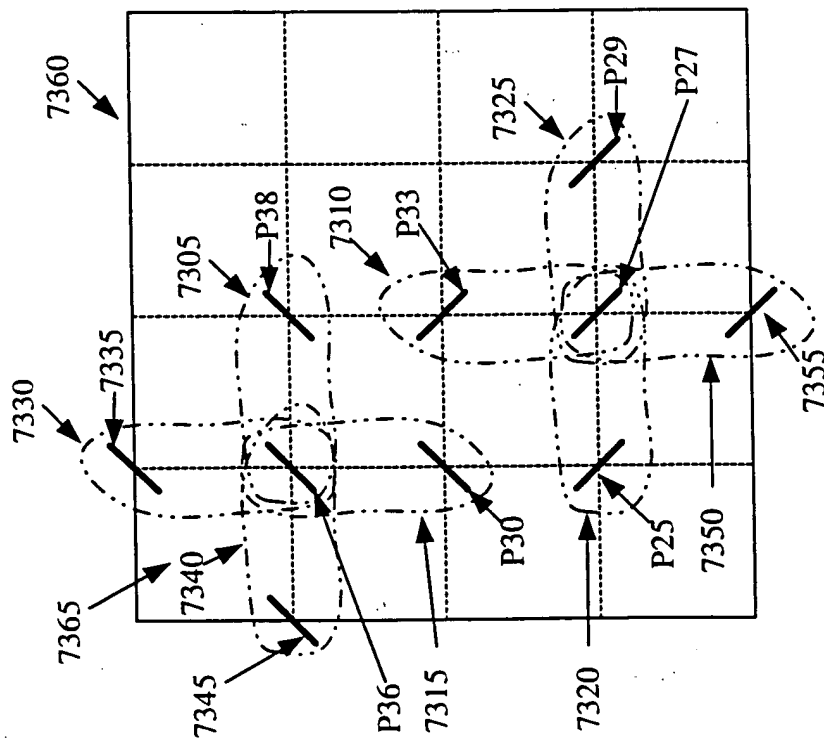


Figure 72



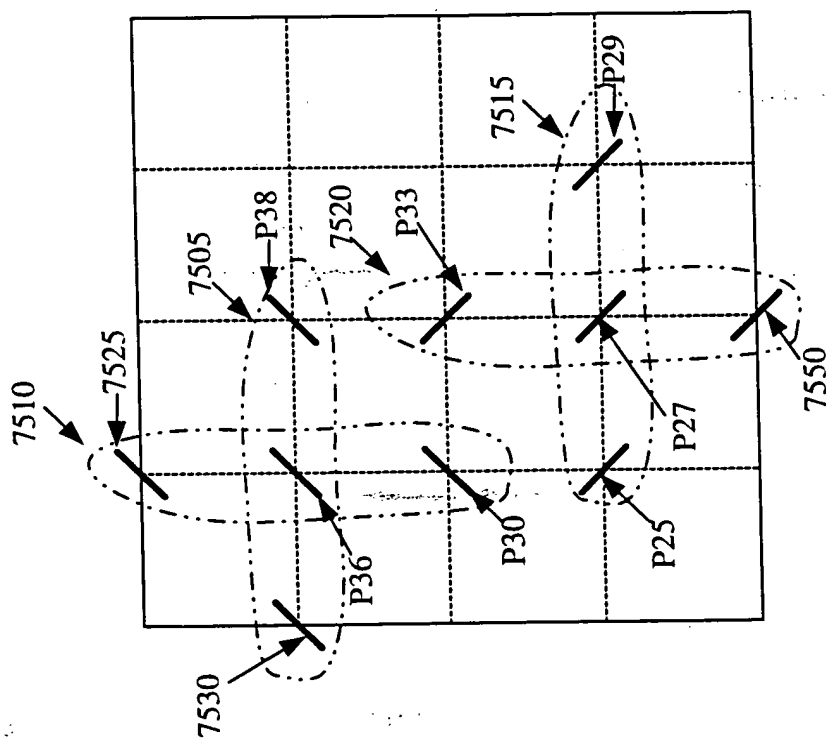


Figure 75

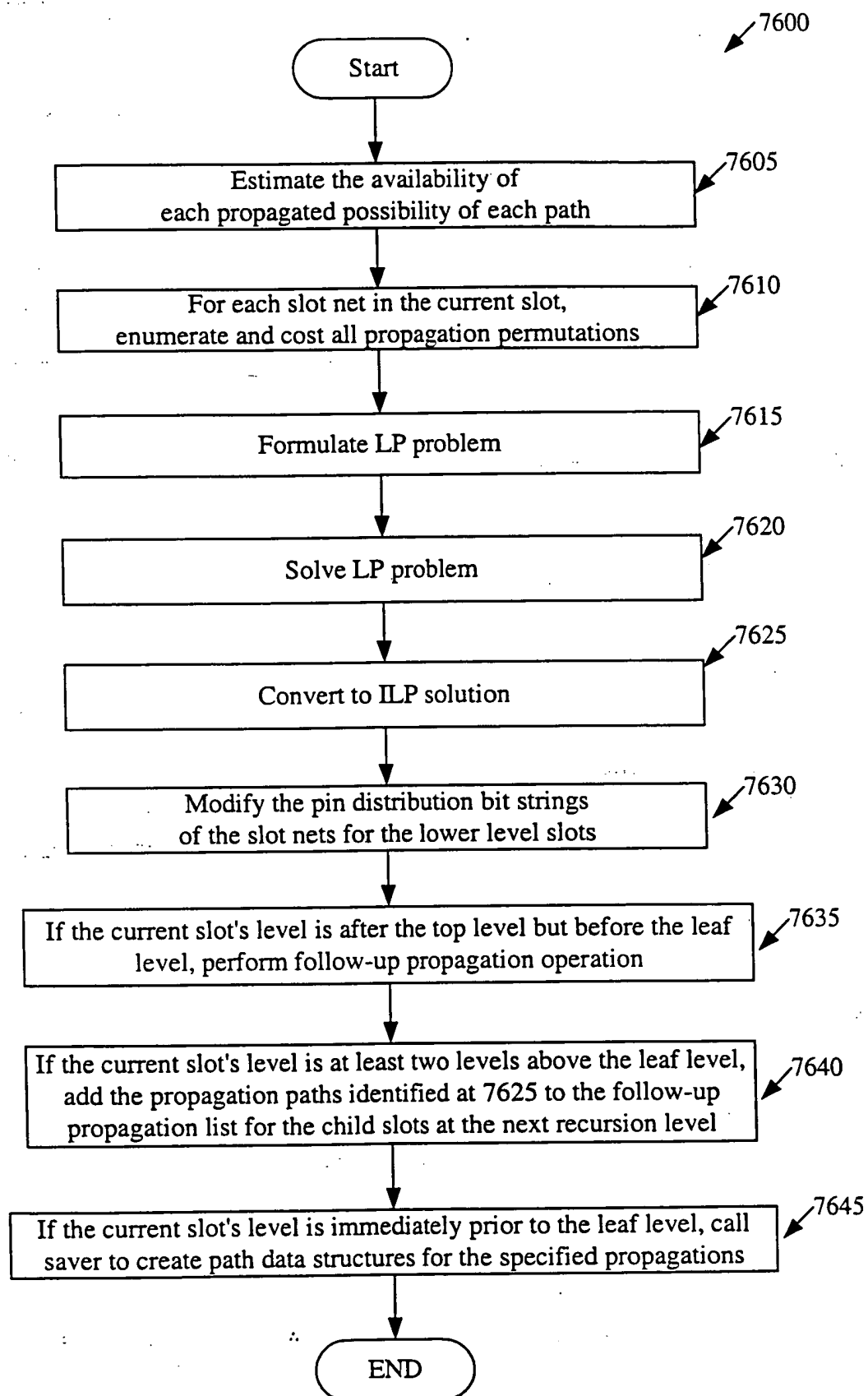


Figure 76

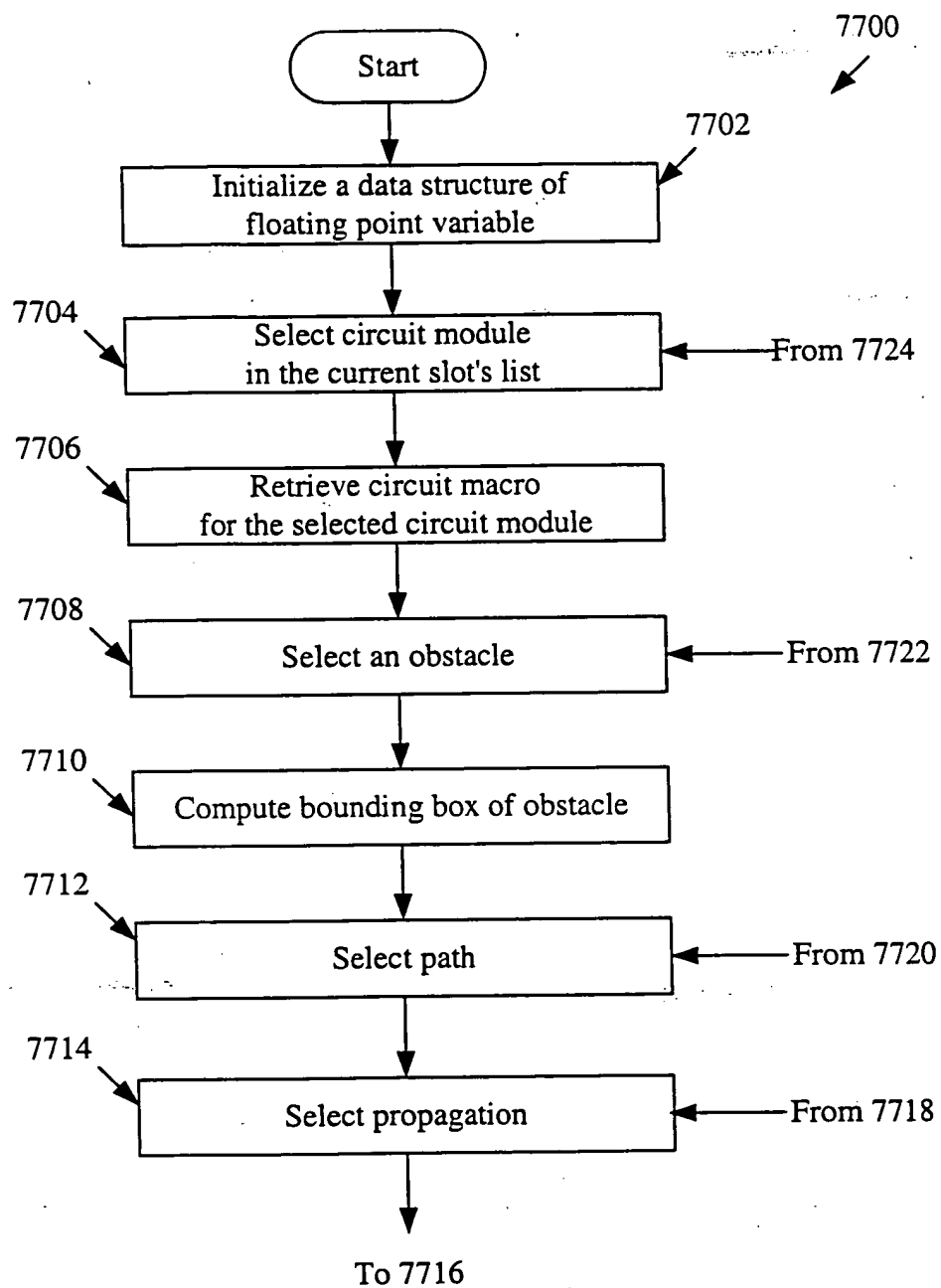


Figure 77A

Figure 77: $\frac{\text{Figure 77A}}{\text{Figure 77B}}$

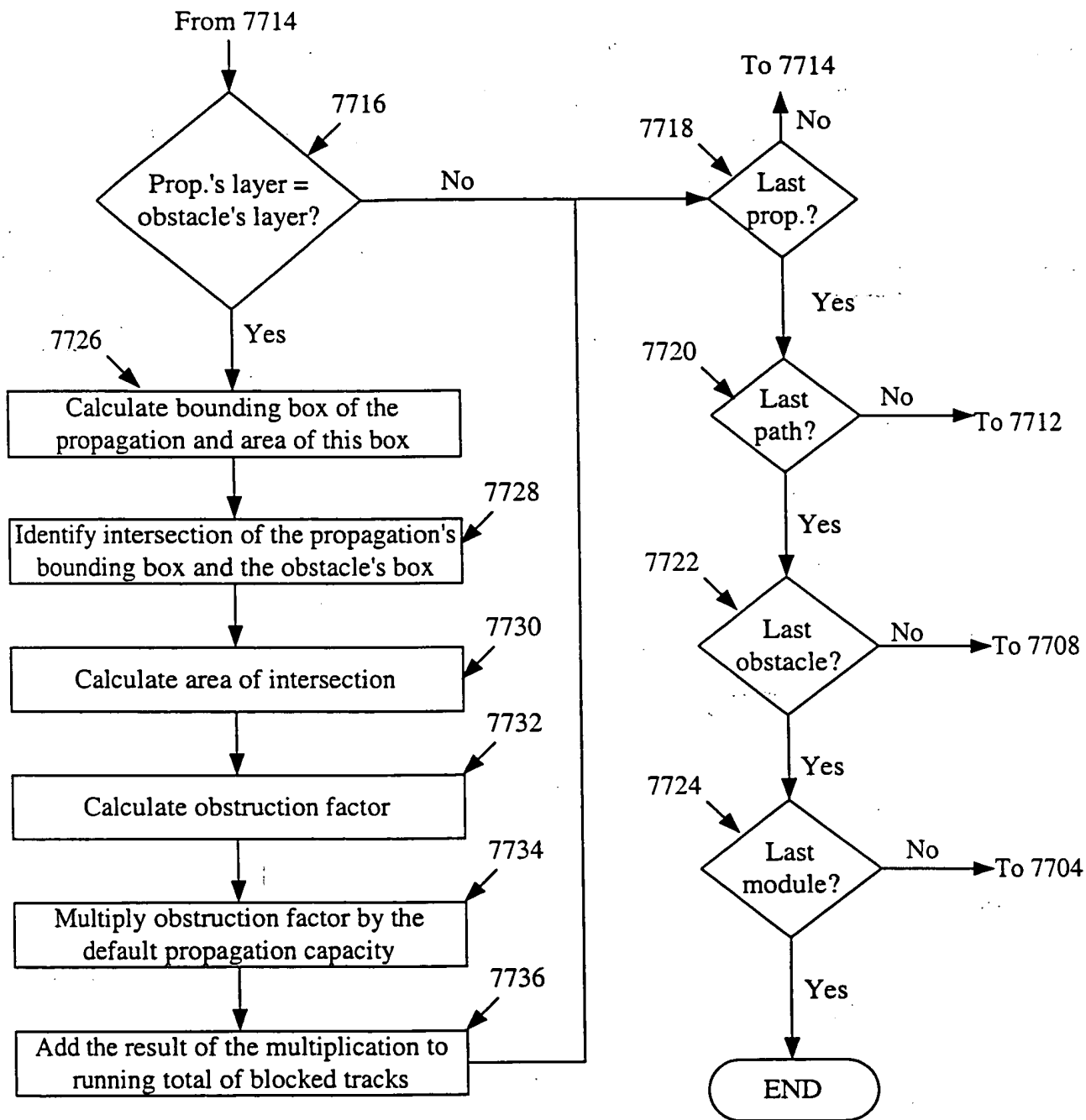


Figure 77B

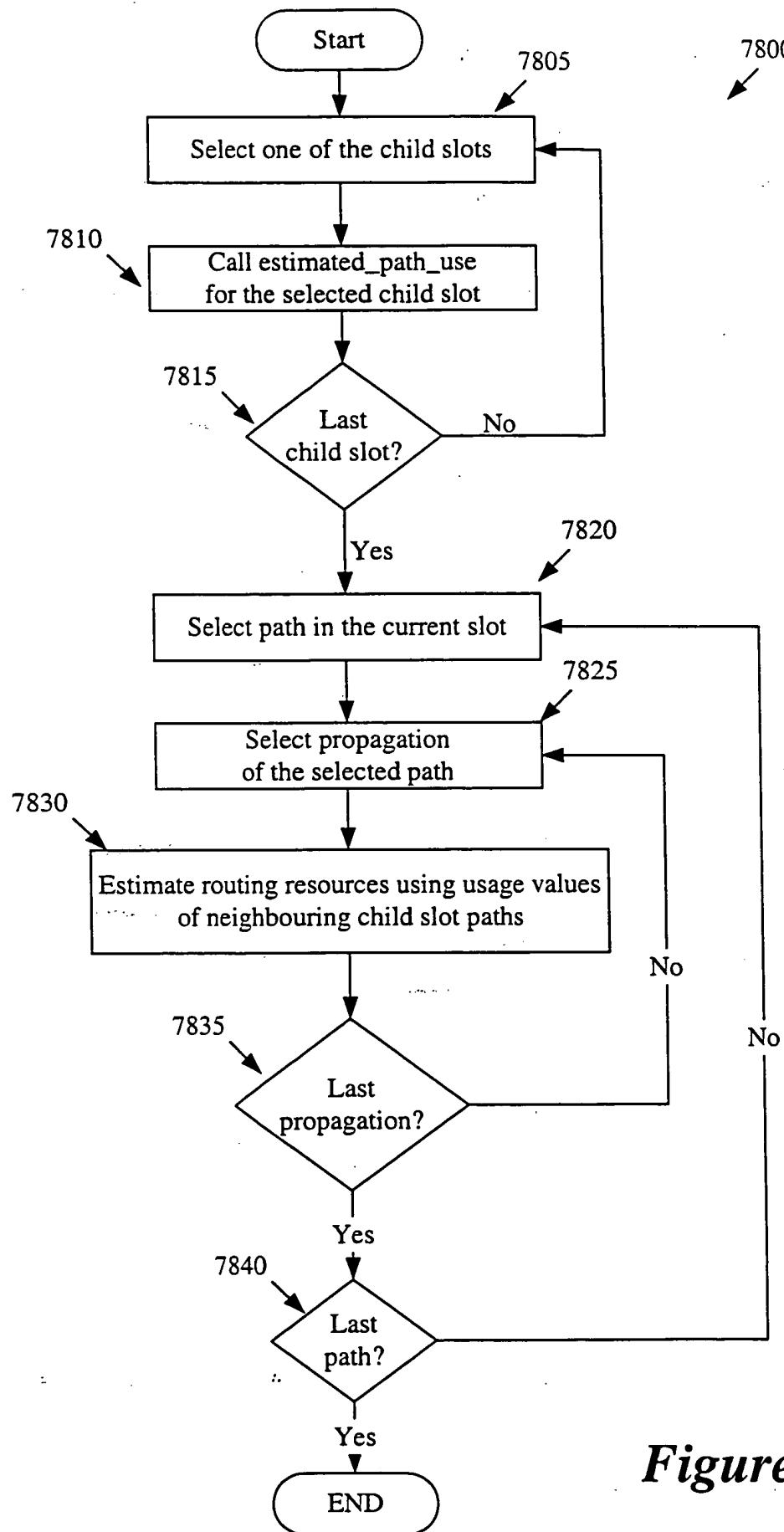


Figure 78

2025-03-27 10:00

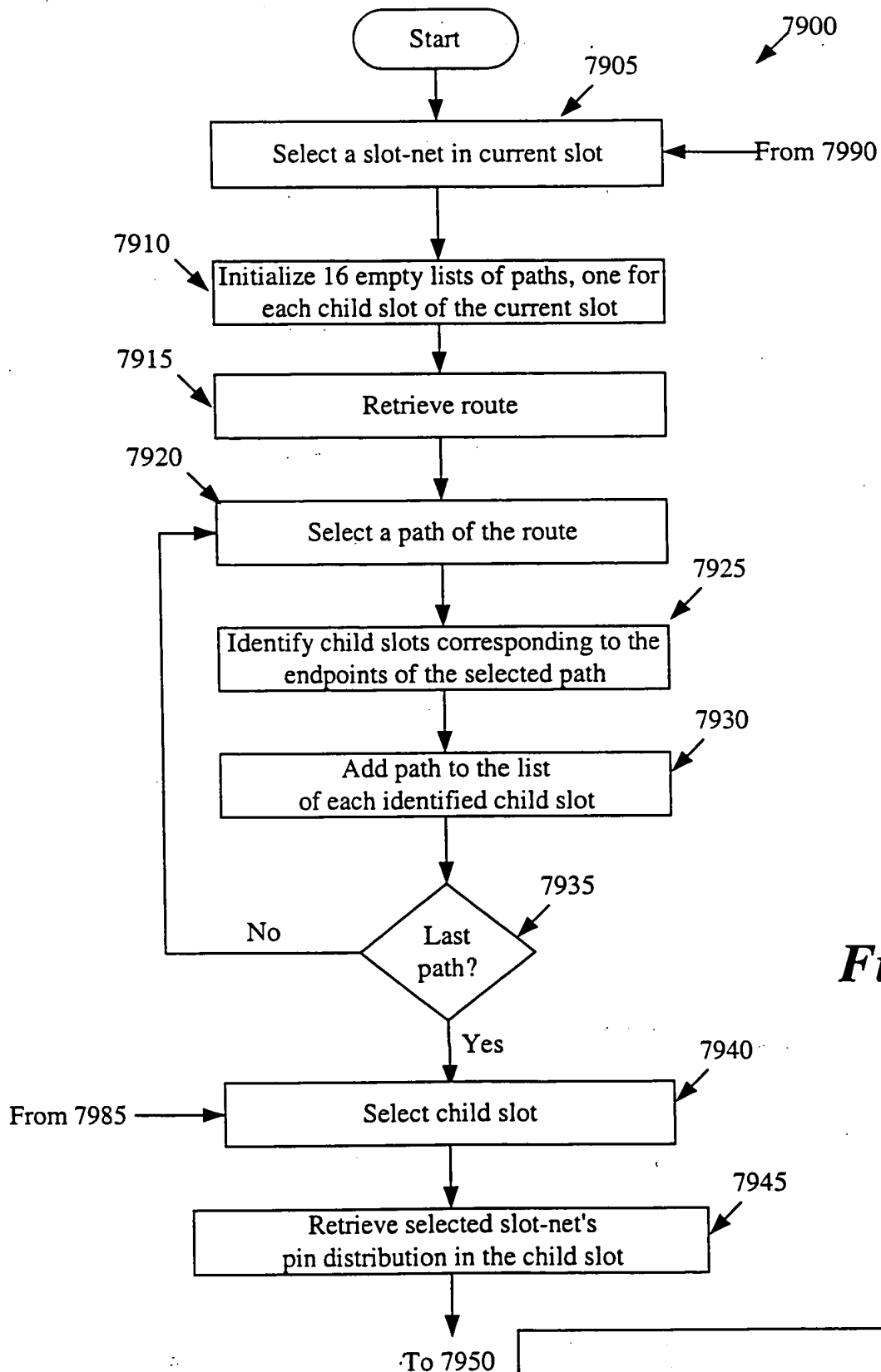


Figure 79A

Figure 79: Figure 79A
Figure 79B

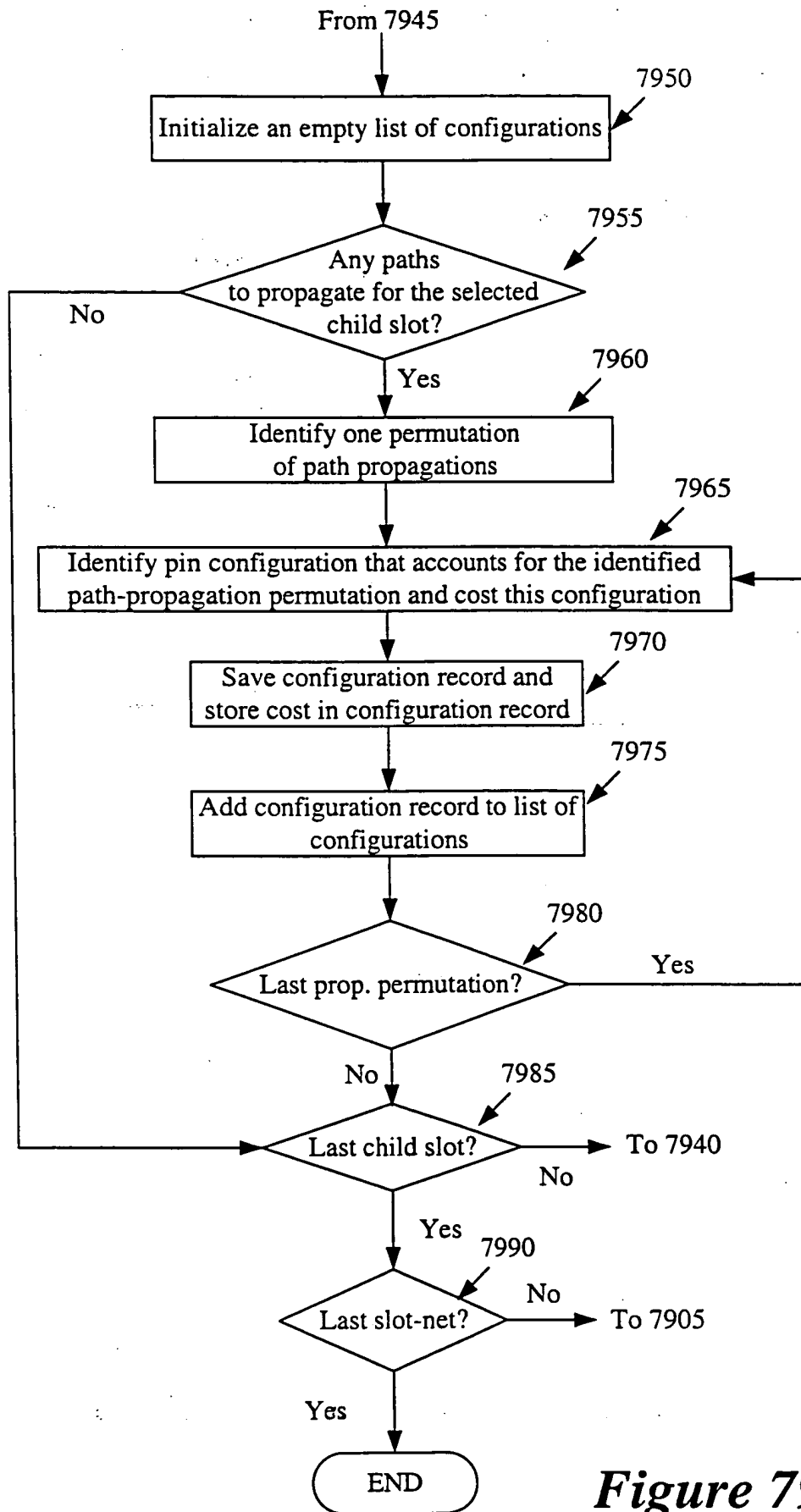


Figure 79B

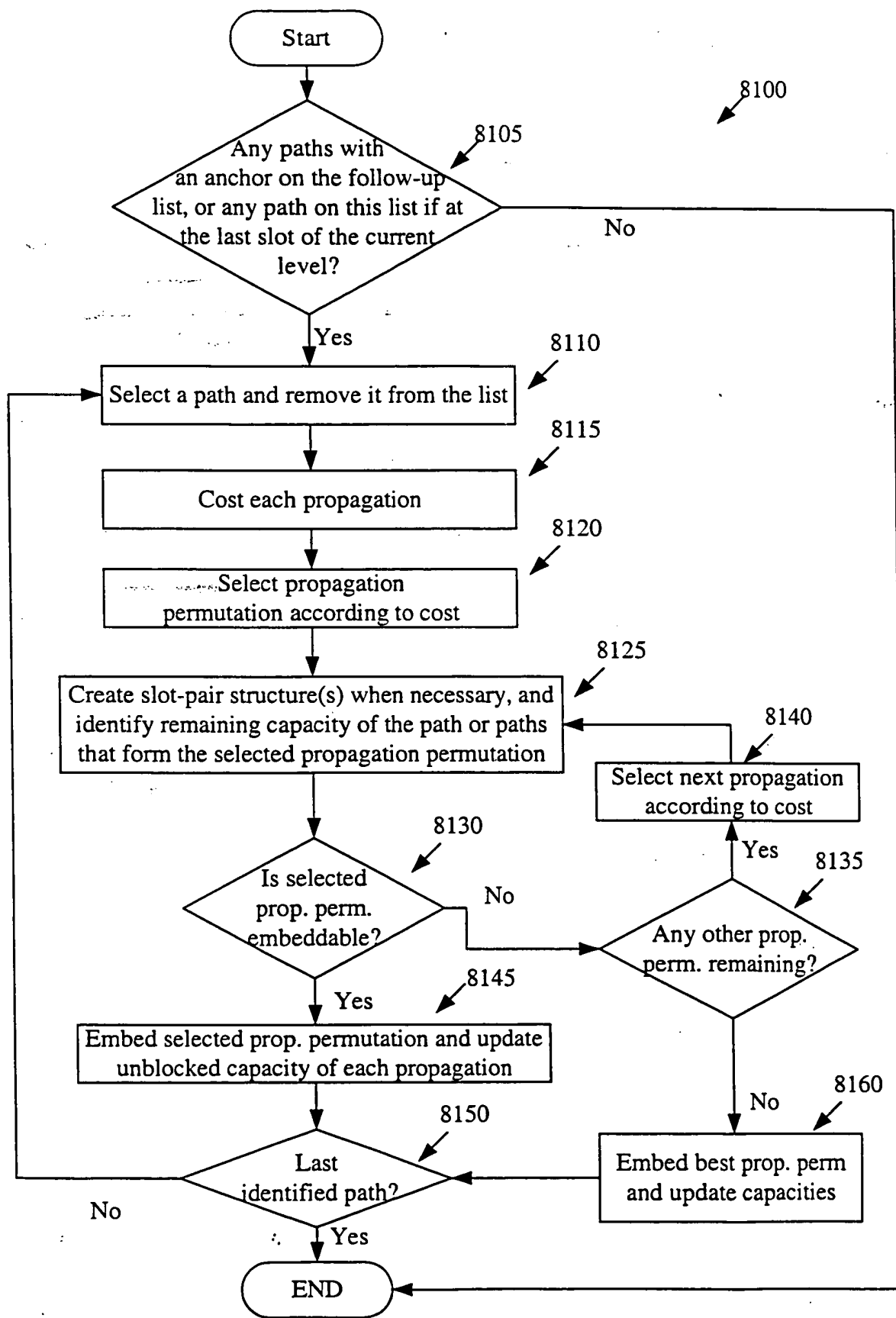


Figure 81

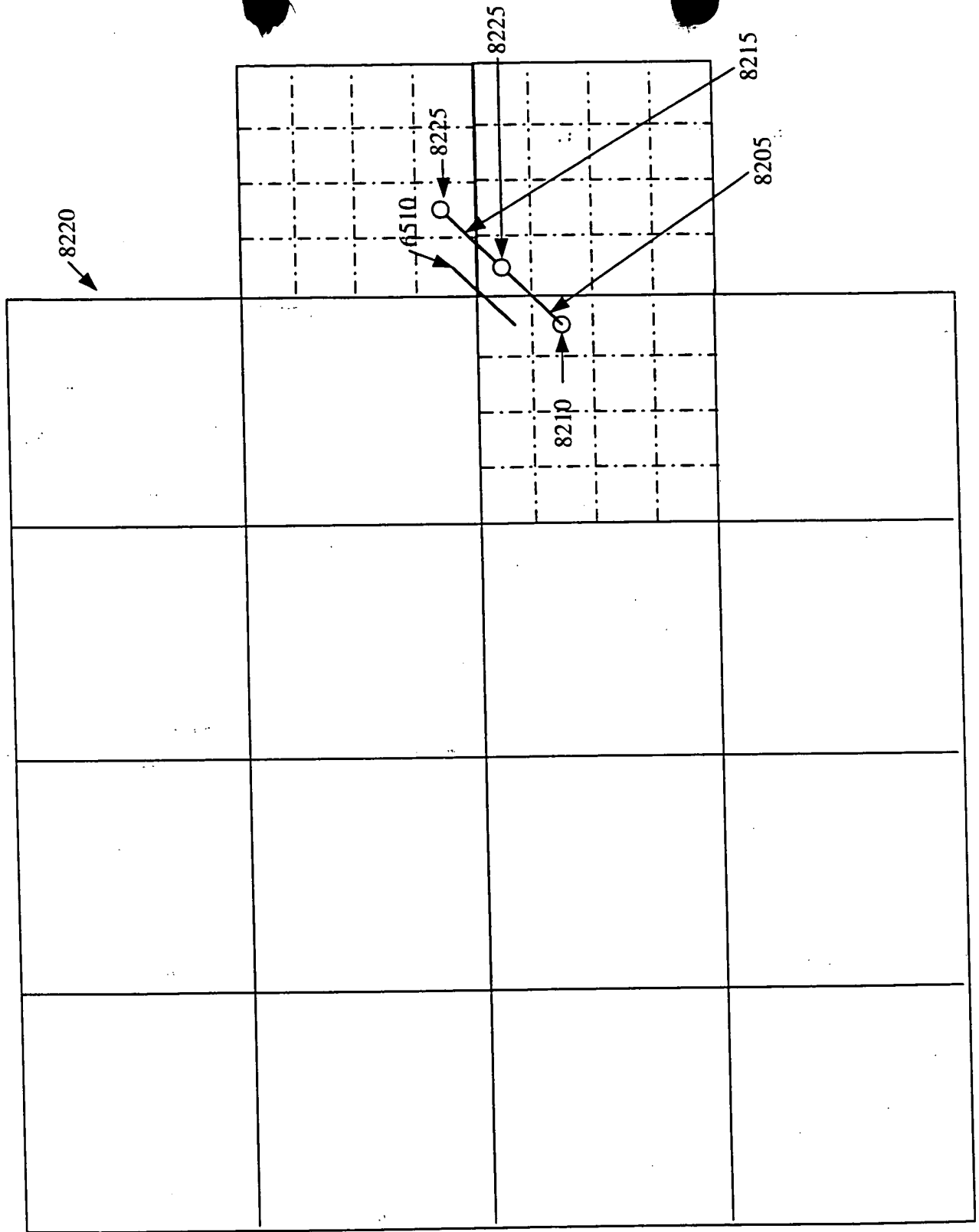


Figure 82

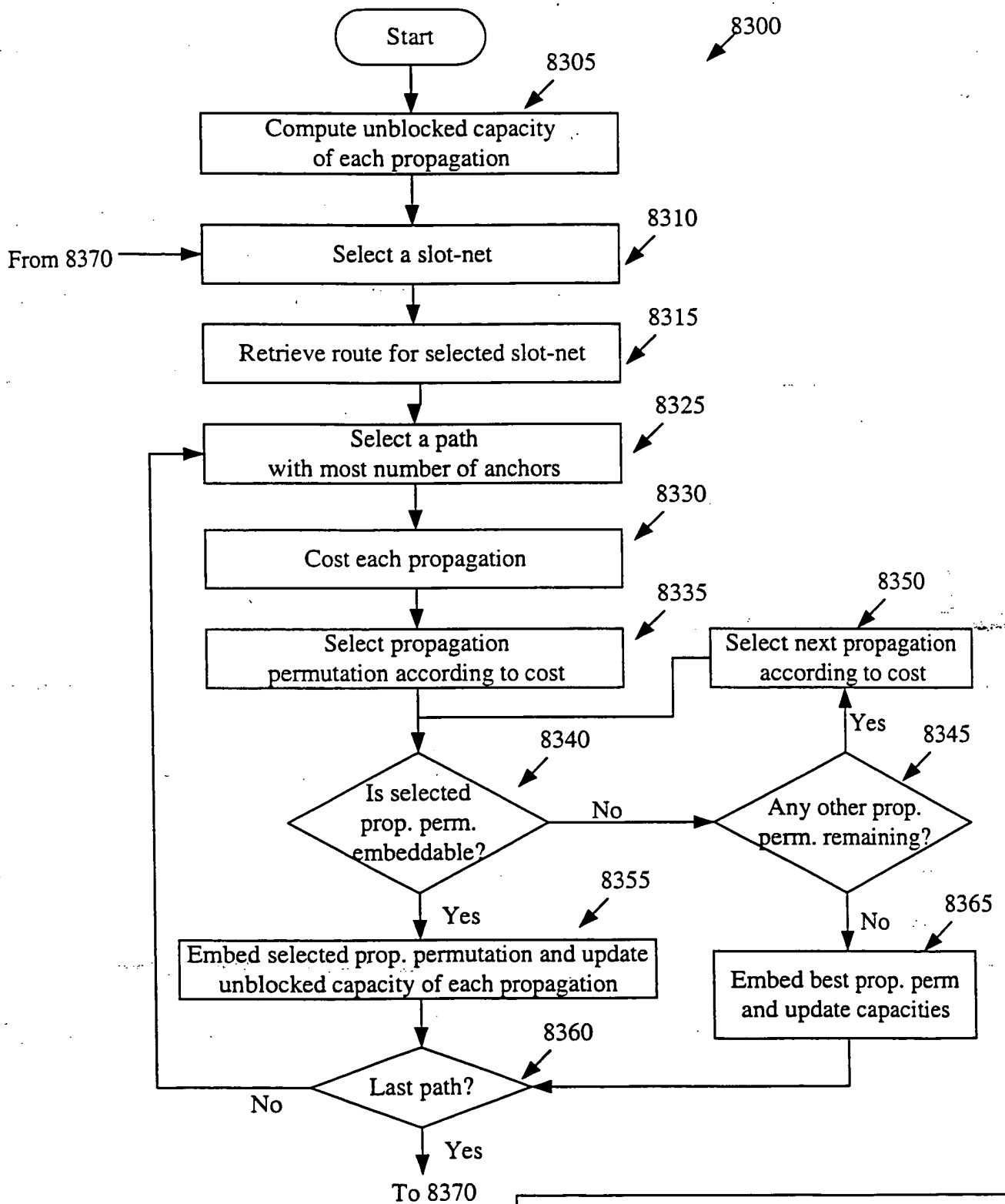


Figure 83A

Figure 83: *Figure 83A*
Figure 83B

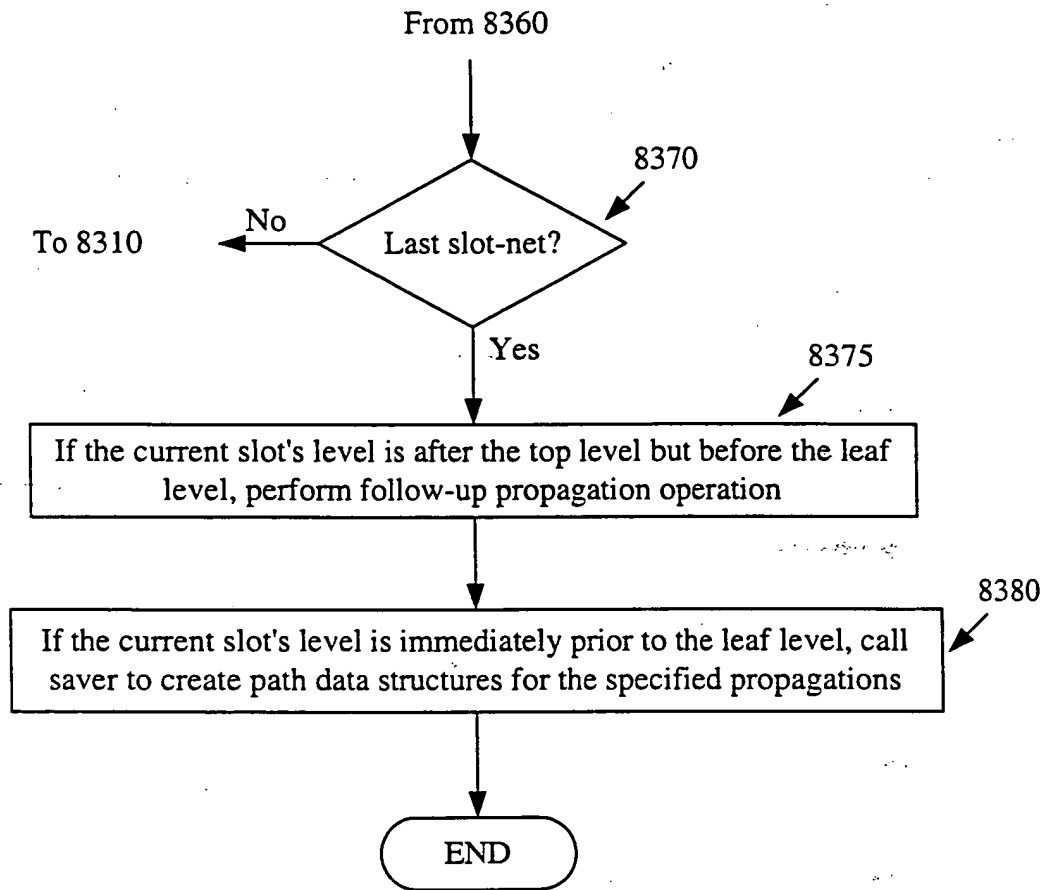


Figure 83B

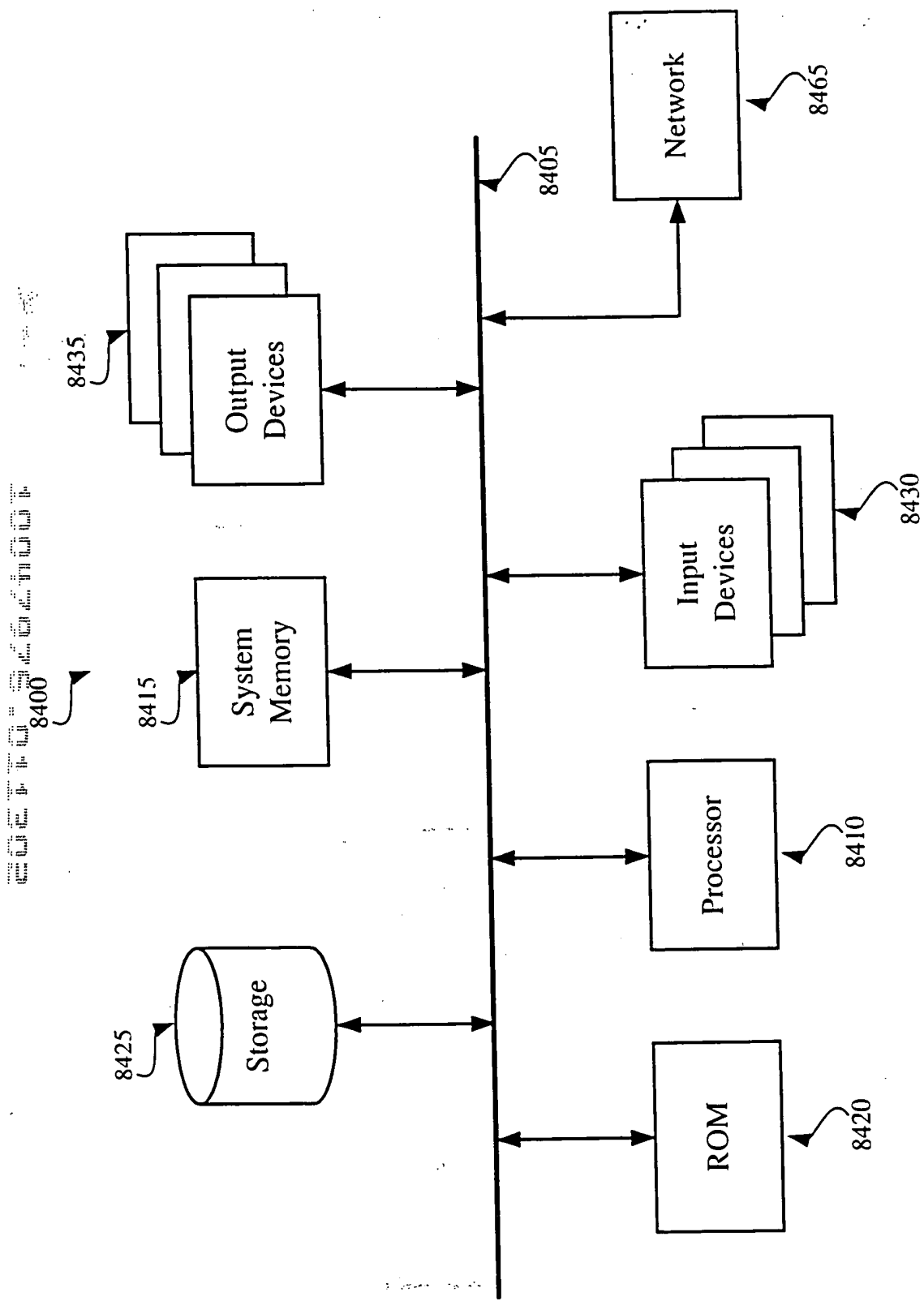


Figure 84